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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]
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234/4, Acharya Jagadish Bose Road,

KOLKATA-700 020.

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कोलकाता, दिनांक 6 अप्रैल, 2002

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:—

पेटेंट कार्यालय शाखा,

टोडी इस्टेट, तीसरा तल,

सन मिल कम्पाउंड,

लोअर परेल (वेस्ट),

मुम्बई - 400 013।

गुजरात, महाराष्ट्र, मध्य प्रदेश,

गोआ तथा छत्तीसगढ़ राज्य क्षेत्र एवं संघ

शासित क्षेत्र, दमन तथा दीव,

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पेटेंट कार्यालय शाखा,

डब्ल्यू-5, वेस्ट पटेल नगर,

नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू

तथा कश्मीर, पंजाब, राजस्थान,

उत्तर प्रदेश, दिल्ली तथा उत्तरांचल राज्य

क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेटेंटोफिक"

फोन - (011) 587 1255, 587 1256, 587 1257,

587 1258, 587 7245

फैक्स - (011) 587 6209, 587 2532.

पेटेंट कार्यालय शाखा,

गुणा कम्प्लेक्स, छठा तल, एनेक्स-II,

443, अन्नासलाई, तेनामपेट,

चेन्नई - 600 018।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु

तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ

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फैक्स - (044) 431 4750/4751.

पेटेंट कार्यालय (प्रधान कार्यालय),

निजाम पैलेस, द्वितीय बहुतलीय कार्यालय

भवन, 5वां, 6ठा व 7वां तल,

234/4, आचार्य जगदीश बोस मार्ग,

कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"

फोन - (033) 247 4401, 247 4402, 247 4403

फैक्स - (033) 247 3851, (033) 240 1353.

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहाँ उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती है।

National Phase Application filed under P.C.T. Chapter—I/IV for the month of June filed in Mumbai

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00627/MUM	DT. 01.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/04139	DT 09.12.1999
3.	PRIORITY DOCUMENT NO.	GB 9827225.5, 9927101.7	
4.	PRIORITY DOCUMENT DATE	10/12/98, 16/11/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'DETERGENT COMPOSITIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00628/MUM	DT. 01.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09328	DT 29.11.1999
3.	PRIORITY DOCUMENT NO.	GB 9827224.8	
4.	PRIORITY DOCUMENT DATE	10/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'WASHING COMPOSITIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00629/MUM	DT: 01.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09329	DT 29.11.1999
3.	PRIORITY DOCUMENT NO.	GB 9827222.2	
4.	PRIORITY DOCUMENT DATE	10/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	AQUEOUS HAIR STYLING AIDS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00630/MUM	DT. 01.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09179	DT 24.11.1999
3.	PRIORITY DOCUMENT NO.	EP 98310204.7	
4.	PRIORITY DOCUMENT DATE	11/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'BLEACHING ENZYMES AND DETERGENT COMPOSITIONS COMPRISING THEM	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00631/MUM	DT. 01.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/28537	DT 03.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/205, 498	
4.	PRIORITY DOCUMENT DATE	04/12/98	
5.	NAME OF APPLICANT	BERLEX LABORATORIES, USA	
6.	TITLE OF INVENTION	'ARYL AND HETEROCYCLYL SUBSTITUTED PYRIMIDINE DERIVATIVES AS ANTI-COAGULANTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00632/MUM	DT. 01.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09494	DT 03.12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 57 965.9	
4.	PRIORITY DOCUMENT DATE	16/12/98	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'FLAMEPROOF EXTRUDATES AND FLAMEPROOF MOULDED BODIES PRODUCED BY MEANS OF PRESSING METHODS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00633/MUM	DT. 01 06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/27954	DT 21.12 1999
3.	PRIORITY DOCUMENT NO.	US 60/113. 437	
4.	PRIORITY DOCUMENT DATE	23/12/98	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, USA	
6.	TITLE OF INVENTION	'MICROBIAL TRANSFORMATION METHOD FOR THE PREPARATION OF AN EPOTHIILONE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00634/MUM	DT. 01 06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/17937	DT 10.08 1999
3.	PRIORITY DOCUMENT NO.	US 09/217. 360	
4.	PRIORITY DOCUMENT DATE	21/12/98	
5.	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6.	TITLE OF INVENTION	'HYBRID PROTECTIVE COMPOSITE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00635/MUM	DT. 01.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/00982	DT 08.11.1999
3.	PRIORITY DOCUMENT NO.	AU PP 7103	
4.	PRIORITY DOCUMENT DATE	13/11/98	
5.	NAME OF APPLICANT	WILLIAMES HI-TECH INTERNATIONAL PTY. LTD. AUSTRALIA	
6.	TITLE OF INVENTION	TEA HARVESTER'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00636/MUM	DT. 01.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25889	DT 04.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/213, 798	
4.	PRIORITY DOCUMENT DATE	17/12/98	
5.	NAME OF APPLICANT	MOBIL OIL CORPORATION, USA	
6.	TITLE OF INVENTION	'IMPROVED AROMATIC ALKYLATION PROCESS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00637/MUM	DT. 01.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09843	DT 13.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/213, 381	
4.	PRIORITY DOCUMENT DATE	16/12/98	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'NEW BIPHENYL AND BIPHENYL- ANALOGUOUS COMPOUNDS AS INTEGRIN ANTAGONISTS;	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00638/MUM	DT. 04.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09377	DT 30.11.1999
3.	PRIORITY DOCUMENT NO.	EP 98310336.7	
4.	PRIORITY DOCUMENT DATE	16/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'STRUCTURED LIQUID DETERGENT COMPOSITIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00639/MUM	DT. 04.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08893	DT 09.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/213, 046	
4.	PRIORITY DOCUMENT DATE	16/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'DETERGENT COMPOSITION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00640/MUM	DT. 04.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09033	DT 12.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/213, 047	
4.	PRIORITY DOCUMENT DATE	16/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'DETERGENT COMPOSITION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00641/MUM	DT. 04.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US98/25583	DT 03.12.1998
3.	PRIORITY DOCUMENT NO.		
4.	PRIORITY DOCUMENT DATE		
5.	NAME OF APPLICANT	HISTATEK, LLC USA	
6.	TITLE OF INVENTION	'SMALL PEPTIDES AND METHODS FOR TREATMENT OF ASTHMA AND INFLAMMATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00642/MUM	DT. 04.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US98/29165	DT 09.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/116, 400	
4.	PRIORITY DOCUMENT DATE	19/1/99	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMACEUTICALS, USA	
6.	TITLE OF INVENTION	'AROMATIC HETEROCYCLIC COMPOUNDS AS ANTIINFLAMMATORY AGENTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00643/MUM	DT. 04.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/27054	DT 12.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/191, 073, 09/370, 837 & 09/401, 364	
4.	PRIORITY DOCUMENT DATE	12/11/98, 9/8/99 & 21/9/99	
5.	NAME OF APPLICANT	NEUROCRINE BIOSCIENCES, INC, USA	
6.	TITLE OF INVENTION	'CRF RECEPTOR ANTAGONISTS AND METHODS RELATING THEREOF'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00644/MUM,	DT. 04.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/26984	DT 12.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/190, 958, 09/400, 744	
4.	PRIORITY DOCUMENT DATE	12/11/98, 9/8/99 & 21/9/99	
5.	NAME OF APPLICANT	NEUROCRINE BIOSCIENCES, INC, USA	
6.	TITLE OF INVENTION	'CRF RECEPTOR ANTAGONISTS AND METHODS RELATING THEREOF'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00645/MUM	DT. 04.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30791	DT 22.12 1999
3.	PRIORITY DOCUMENT NO.	US 60/113, 849 & 60/117, 565	
4.	PRIORITY DOCUMENT DATE	24/12/98, 27/1/99	
5.	NAME OF APPLICANT	BKI HOLDING CORPORATION, USA	
6.	TITLE OF INVENTION	'ABSORBENT STRUCTURES OF CHEMICALLY TREATED CELLULOSE FIBRES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00646/MUM	DT. 04.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09559	DT 07.12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 58 731.7	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'HIGHLY IMPACT RESISTANT ABS MOULDING MATERIALS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00647/MUM	DT. 04.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/03000	DT 03.12 1999
3.	PRIORITY DOCUMENT NO.	FR 98/15680	
4.	PRIORITY DOCUMENT DATE	11/12/98	
5.	NAME OF APPLICANT	DAVID ZANDBERG, FRANCE	
6.	TITLE OF INVENTION	'TWO-WHEEL TRANSPORTATION VEHICLE, IN PARTICULAR TRANSPORTATION MOTORCYCLE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00648/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/09294	DT 30.11.1999
3.	PRIORITY DOCUMENT NO.	FR 98/15380	
4.	PRIORITY DOCUMENT DATE	03/12/98	
5.	NAME OF APPLICANT	COGNIS FRANCE (SOCIETE ANONYME), FRANCE	
6.	TITLE OF INVENTION	'USE OF PLANT EXTRACTS WITH AN ANTI-RADICAL-TYPE ACTION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00649/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09528	DT 06.12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 57 963.2	
4.	PRIORITY DOCUMENT DATE	16/12/98	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	AGRO-CHEMICAL FORMULATIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00650/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/04298	DT 17.12.1999
3.	PRIORITY DOCUMENT NO.	GB 9828478.9	
4.	PRIORITY DOCUMENT DATE	24/12/98	
5.	NAME OF APPLICANT	BAE SYSTEMS plc, U.K	
6.	TITLE OF INVENTION	'METHOD OF MANUFACTURING A VIBRATING STRUCTURE GYROSCOPE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00651/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/29600	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/112, 258 & 09/459, 230	
4.	PRIORITY DOCUMENT DATE	15/12/98 & 10/12/99	
5.	NAME OF APPLICANT	KOCH-GLITSCH, INC USA	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR CONTACTING OF GASES AND SOLIDS IN FLUIDIZED BEDS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00652/MUM	DT. 06.06 2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/00065	DT 07.01.2000
3.	PRIORITY DOCUMENT NO.	DE 199 01 921.5	
4.	PRIORITY DOCUMENT DATE	19/1/99	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG. GERMANY	
6.	TITLE OF INVENTION	'POLYMORPHOUS OF TELMISARTAN, PROCESSES FOR PREPARING THEM AND THEIR USE IN THE PREPARATION OF A PHARMACEUTIAL COMPOSITION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00653/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/00383	DT 16.02.2000
3.	PRIORITY DOCUMENT NO.	FR 99/01918	
4.	PRIORITY DOCUMENT DATE	17/2/99	
5.	NAME OF APPLICANT	CORNING CABLE SYSTEMS S.A., FRANCE	
6.	TITLE OF INVENTION	'DEVICE FOR PROTECTING SPLICES'	

CHAPTER –II

1.	NAT PHASE APPLICATION NO.	IN/PCT/2001/00654/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02411	DT 17.12.1999
3.	PRIORITY DOCUMENT NO.	SE 9804550.3	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'CONTROL OF DATA FLOW TO A MOBILE STATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00655/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/28795	DT 7.12 1999
3.	PRIORITY DOCUMENT NO.	US 09/211, 511	
4.	PRIORITY DOCUMENT DATE	14/12/98	
5.	NAME OF APPLICANT	ADVANCED INTERCONNECTION TECHNOLOGY, USA	
6.	TITLE OF INVENTION	'IMPROVED METHODS FOR WIRE- SCRIBING FILAMENT CIRCUIT PATTERNS WITH PLANAR AND NON- PLANAR PORTIONS, IMPROVED WIRE- SCRIBED BOARDS, INTERCONNECTION CARDS, MADE BY THESE METHODS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00656/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/06183	DT 05.11.1999
3.	PRIORITY DOCUMENT NO.	JP 10/349041	
4.	PRIORITY DOCUMENT DATE	8/12/98	
5.	NAME OF APPLICANT	TOYOTA JIDOSHA KABUSHIKI KAISHA, JAPAN	
6.	TITLE OF INVENTION	'FRICTIONAL ENGAGING DEVICE AND FRICTIONAL ENGAGEMENT CONTROL METHOD'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00657/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10008	DT 16.12.1999
3.	PRIORITY DOCUMENT NO.	AT A 2166/98	
4.	PRIORITY DOCUMENT DATE	23/12/98	
5.	NAME OF APPLICANT	AGROLINZ MELAMIN GMBH, AUSTRIA	
6.	TITLE OF INVENTION	'METHOD FOR PURIFYING MELAMINE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00658/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24725	DT 22.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/218, 002	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	ADVANCED ELASTOMER SYSTEMS, L.P., USA	
6.	TITLE OF INVENTION	'A TPE COMPOSITION THAT EXHIBITS EXCELLENT ADHESION TO TEXTILE FIBERS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00659/MUM	DT. 06.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/00840	DT 29.09.1999
3.	PRIORITY DOCUMENT NO.	AU PP 7743 & PQ 1386	
4.	PRIORITY DOCUMENT DATE	16/12/98 & 2/7/99	
5.	NAME OF APPLICANT	CHRISTOPHER JOHN FARRELL, AUSTRALIA	
6.	TITLE OF INVENTION	'AN ORAL APPLIANCE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00660/MUM	DT. 07.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/03122	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	FR 98/16295	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	SANOFI-SYNTHELABO, FRANCE	
6.	TITLE OF INVENTION	'USE OF A 5HT 2A AND 5HT2A/C RECEPTOR ANTAGONIST FOR PREPARING MEDICINES FOR TREATING SNORING AND HIGH RESISTANCE SYNDROME OF UPPER ANATOMICAL AIRWAYS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00661/MUM	DT. 07.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10169	DT 16.12.1999
3.	PRIORITY DOCUMENT NO.	EPO 98204336.6	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	JANSSEN PHARMACEUTICA N.V., BELGIUM	
6.	TITLE OF INVENTION	IL-5 INHIBITING DERIVATIVES'	6-AZAUACIL

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00662/MUM	DT. 07.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02306	DT 09.12.1999
3.	PRIORITY DOCUMENT NO.	SE 9804415-9	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	SBL VACCIN AB, SWEDEN	
6.	TITLE OF INVENTION	'ORAL VACCINE AGAINST DIARRHEA'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00663/MUM	DT. 07.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03881	DT 19.11.1999
3.	PRIORITY DOCUMENT NO.	GB 9827099.4, 9904910.8 & 9906298.6	
4.	PRIORITY DOCUMENT DATE	10/12/98, 3/3/99 & 18/3/99	
5.	NAME OF APPLICANT	BP CHEMICALS LIMITED, U.K.	
6.	TITLE OF INVENTION	'A METHOD OF DEWATERING ORGANIC LIQUIDS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00664/MUM	DT. 07.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30252	DT 17.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/112, 892	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	EXXONMOBIL UPSTREAM RESEARCH COMPANY, USA	
6.	TITLE OF INVENTION	'PROCESS FOR UNLOADING PRESSURIZED LIQUEFIED NATURAL GAS FROM CONTAINERS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00665/MUM	DT. 07.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30055	DT 16.12 1999
3.	PRIORITY DOCUMENT NO.	US 09/215, 773	
4.	PRIORITY DOCUMENT DATE	19/12/98	
5.	NAME OF APPLICANT	EXXONMOBIL UPSTREAM RESEARCH COMPANY, USA	
6.	TITLE OF INVENTION	'ULTRA-HIGH STRENGTH AUSAGED STEELS WITH EXCELLENT CRYOGENIC TEMPERATURE TOUGHNESS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00666/MUM	DT. 07.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09524	DT 6.12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 58 789.9	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'COMBINATION OF CERIVASTATIN AND FIBRATES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00667/MUM	DT. 07.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30251	DT 17.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/112, 974	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	EXXONMOBIL UPSTREAM RESEARCH COMPANY, USA	
6.	TITLE OF INVENTION	'METHOD FOR DISPLACING PRESSURIZED LIQUEFIED GAS FROM CONTAINERS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00668/MUM	DT. 07.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/29804	DT 16.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/215, 772	
4.	PRIORITY DOCUMENT DATE	19/12/98	
5.	NAME OF APPLICANT	EXXONMOBIL UPSTREAM RESEARCH COMPANY, USA	
6.	TITLE OF INVENTION	'ULTRA-HIGH STRENGTH TRIPLE PHASE STEELS WITH EXCELLENT CRYOGENIC TEMPERATURE TOUGHNESS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00669/MUM	DT. 08.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09588	DT 03.12.1999
3.	PRIORITY DOCUMENT NO.	GB 9827614.0	
4.	PRIORITY DOCUMENT DATE	15/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED. MUMBAI	
6.	TITLE OF INVENTION	'DETERGENT COMPOSITION'	

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00670
2	CORRS. PCT APPLICATION NO.	PCT/EP99/09034
3	PRIORITY DOCUMENT NO.	US 09/212,981
4	PRIORITY DOCUMENT DATE	16/12/98
5	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI
6	TITLE OF INVENTION	PROCESS FOR PREPARING POURABLE, TRANSPLANT, LIQUID DETERGENT WITH CONTINUOUS SUSPENDING SYSTEM

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00671/MUM	DT. 08.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09373	DT 30.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/212, 982	
4.	PRIORITY DOCUMENT DATE	16/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'TRANSPARENT/ TRANSLUCENT LIQUID ENZYME COMPOSITIONS IN CLEAR BOTTLES COMPRISING FLUORESCENT DYE OR UV ABSORBER'	

CHAPTER -II

	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00672/MUM	DT. 08.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09374	DT 30.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/213, 045	
4.	PRIORITY DOCUMENT DATE	16/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'TRANSPARENT/ TRANSLUCENT LIQUID COMPOSITIONS IN CLEAR BOTTLES COMPRISING COLORANT AND FLUORESCENT DYE OR UV ABSORBER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00673/MUM	DT. 08.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30485	DT 21.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/113, 291 & 60/164, 788	
4.	PRIORITY DOCUMENT DATE	22/12/98 & 10/11/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'TRANSPARENT/ TRANSLUCENT LIQUID COMPOSITIONS IN CLEAR BOTTLES COMPRISING COLORANT AND FLUORESCENT DYE OR UV ABSORBER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00674/MUM	DT. 08.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02316	DT 10.12.1999
3.	PRIORITY DOCUMENT NO.	SE 9804313-6	
4.	PRIORITY DOCUMENT DATE	14/12/98	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'NEW AMIDINO DERIVATIVES AND THEIR USE AS THROMBIN INHIBITORS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00675/MUM	DT. 08.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02415	DT 17.12.1999
3.	PRIORITY DOCUMENT NO.	SE 9804427-4	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'CAVITY FILTER'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00676/MUM	DT. 08.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02414	DT 17.12.1999
3.	PRIORITY DOCUMENT NO.	SE 9804425-8	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'FASTENER MEANS RELATING TO CONDUCT JUNCTIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00677/MUM	DT. 08.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03807	DT 16.11.1999
3.	PRIORITY DOCUMENT NO.	GB 9827288.3	
4.	PRIORITY DOCUMENT DATE	12/12/98	
5.	NAME OF APPLICANT	AVECIA LIMITED, U.K.	
6.	TITLE OF INVENTION	'COMPOSITION OF OXIME AND HYDROXY-ESTER FOR THE SOLVENT EXTRACTION OF METALS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00678/MUM	DT. 08.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09913	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 58 998.0	
4.	PRIORITY DOCUMENT DATE	21/12/98	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'COATING COMPOSITIONS CONTAINING CERIUM DIOXIDE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00679/MUM	DT. 08.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09914	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 59 683.9	
4.	PRIORITY DOCUMENT DATE	23/12/98	
5.	NAME OF APPLICANT	H.C. STARCK GMBH & CO. KG, GERMANY	
6.	TITLE OF INVENTION	'A METHOD OF EXTRACTING ANIONS OF METALS OF GROUPS IVB TO VIII BY MEANS OF ALKYL-SUBSTITUTED 1,3-DIAMINOPROPANES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00680/MUM	DT. 11.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/099376	DT 30.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/213, 044	
4.	PRIORITY DOCUMENT DATE	16/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'TRANSPARENT/ TRANSLUCENT LIQUID ENZYME COMPOSITIONS IN CLEAR BOTTLES COMPRISING ANTIOXIDANTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00681/MUM	DT 11.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08894	DT 11.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/212, 983	
4.	PRIORITY DOCUMENT DATE	16/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'POURABLE TRANSPARENT/TRANSLUCENT LIQUID DETERGENT COMPOSITION WITH SUSPENDED PARTICLES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00682/MUM	DT. 11.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/29940	DT 15.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/112,481 & 60/137,003	
4.	PRIORITY DOCUMENT DATE	16/12/98 & 1/6/99	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORATION, USA	
6.	TITLE OF INVENTION	'HYDROXY DIPHENYL UREA SULFONAMIDES AS IL-8 RECEPTOR ANTAGONISTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00683/MUM	DT 12 06 2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09002	DT 23.11 1999
3.	PRIORITY DOCUMENT NO.	IT M198A002559 & M199A001712	
4.	PRIORITY DOCUMENT DATE	25/11/98 & 30/7/99	
5.	NAME OF APPLICANT	CHIESI FARMACEUTICI S.P.A	
6.	TITLE OF INVENTION	'PRESSURISED METERED DOSE INHALERS [MDI]'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00684/MUM	DT. 12.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08959	DT 22.11.1999
3.	PRIORITY DOCUMENT NO.	IT M198A002558	
4.	PRIORITY DOCUMENT DATE	25/11/98	
5.	NAME OF APPLICANT	CHIESI FARMACEUTICI S.P.A.	
6.	TITLE OF INVENTION	'PHARMACEUTICAL AEROSOL COMPOSITION CONTAINING HFA 227 AND HFA 134a'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00685/MUM	DT. 12.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/NL99/00771	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	DE AND NL 298 22 430.5 & 1012921	
4.	PRIORITY DOCUMENT DATE	16/12/98 & 27/8/99	
5.	NAME OF APPLICANT	HEINEKEN TECHNICAL SERVICES B.V. NETHERLANDS	
6.	TITLE OF INVENTION	'CONTAINER FOR DISPENSING FLUID. COMPRISING A PRESSURE CONTROL DEVICE WITH ACTIVATION STEP'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PC I/2001/00686/MUM	DT. 12.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09912	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 60 143.3 & 199 39 025 8	
4.	PRIORITY DOCUMENT DATE	24/12/98 & 18/8/99	
5.	NAME OF APPLICANT	H.C. STARCK GMBH & CO. KG GERMANY	
6.	TITLE OF INVENTION	'NICKEL MIXED HYDROXIDE, METHOD FOR THE PRODUCING THE SAME, AND THE USE THEREOF AS A CATHODE MATERIAL IN ALKALINE BATTERIES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00687/MUM	DT. 12.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/29040	DT 09.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/211, 758	
4.	PRIORITY DOCUMENT DATE	15/12/98	
5.	NAME OF APPLICANT	DURACELL INC, USA	
6.	TITLE OF INVENTION	'ELECTROCHEMICAL CELL CLOSURE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00688/MUM	DT. 12.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02304	DT 09.12.1999
3.	PRIORITY DOCUMENT NO.	SE 9804534-7	
4.	PRIORITY DOCUMENT DATE	23/12/98	
5.	NAME OF APPLICANT	NYBOHOV DEVELOPMENT AB. SWEDEN.	
6.	TITLE OF INVENTION	'A SAFE FOR VALUABLE DOCUMENTS SUCH AS BANKNOTES, CHEQUES ETC.'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00689/MUM	DT 12 06 2001
2.	CORRS. PCT APPLICATION NO	PCT/GB99/03960	DT 26 11 1999
3.	PRIORITY DOCUMENT NO	GB 9828020 9	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	BP CHEMICALS LIMITED, UK	
6.	TITLE OF INVENTION	'SYNTHESIS OF HETEROPOLYACIDS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00690/MUM	DT 12 06 2001
2.	CORRS. PCT APPLICATION NO	PCT/EP99/09917	DT 14 12 1999
3.	PRIORITY DOCUMENT NO	DE 198 60 144 1	
4.	PRIORITY DOCUMENT DATE	24/12/98	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'METHOD FOR PRODUCING BISPHENOL-A'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00691/MUM	DT 12 06 2001
2.	CORRS. PCT APPLICATION NO	PCT/US99/30227	DT 17 12 1999
3.	PRIORITY DOCUMENT NO.	US 09/224, 045	
4.	PRIORITY DOCUMENT DATE	31/12/98	
5.	NAME OF APPLICANT	OHIS ELEVATOR COMPANY, USA	
6.	TITLE OF INVENTION	'WEDGL CLAMP TYPE TERMINATION FOR ELEVATOR TENSION MEMBER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00692/MUM	DT 12.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09689	DT 09.12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 58967.0	
4.	PRIORITY DOCUMENT DATE	21/12/98	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'LIQUID TETRABUTYL AMMONIUM PHENOLATE FORMULATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00693/MUM	DT. 12.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09864	DT 13.12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 57 609.9	
4.	PRIORITY DOCUMENT DATE	14/12/98	
5.	NAME OF APPLICANT	HANNELORE ENRENREICH, GERMANY	
6.	TITLE OF INVENTION	'METHOD FOR THE TREATMENT OF CEREBRAL ISCHAEMIA AND USE OF ERYTHROPOIETIN OR ERYTHROPOIETIN DERIVATIVES FOR THE TREAMENT OF CEREBRAL ISCHAEMIA'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00694/MUM	DT. 13.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10084	DT 17.12.1999
3.	PRIORITY DOCUMENT NO.	EP 981244062.5	
4.	PRIORITY DOCUMENT DATE	17/12 '98	
5.	NAME OF APPLICANT	CROPDESIGN N.V., BELGIUM	
6.	TITLE OF INVENTION	'NOVEL CELL CYCLE GENES AND USES THEREOF'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00695/MUM	DT. 13.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30424	DT 21.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/116, 647	
4.	PRIORITY DOCUMENT DATE	21/12/99	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, USA	
6.	TITLE OF INVENTION	'COMPLEX OF RAS-FARNESYL TRANSFERASE INHIBITOR AND SULFOBUTYLETHER-7- β -CYCLODEXTRIN OR 2-HYDROXYPROPYL- β -CYCLODEXTRIN AND METHOD'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00696/MUM	DT. 13.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/NL00/00016	DT 12.12.1999
3.	PRIORITY DOCUMENT NO.	NL 1011002	
4.	PRIORITY DOCUMENT DATE	12/1/99	
5.	NAME OF APPLICANT	TECHNISCHE UNIVERSITEIT EINDHOVEN, NETHERLANDS	
6.	TITLE OF INVENTION	'AMPLIFIER CIRCUIT'	

CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00697/MUM	DT. 13.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/00265	DT 10.02.2000
3.	PRIORITY DOCUMENT NO.	EPO 99850020.1	
4.	PRIORITY DOCUMENT DATE	10/2/99	
5.	NAME OF APPLICANT	ALLGON AB, SWEDEN	
6.	TITLE OF INVENTION	A METHOD AND A DEVICE FOR MANUFACTURING A ROLL OF ITEMS	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00698/MUM	DT. 13.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/04111	DT 06.12.1999
3.	PRIORITY DOCUMENT NO.	GB 98 27754.4	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	DYSON LIMITED, UK	
6.	TITLE OF INVENTION	'VACCUM CLEANER'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00699/MUM	DT. 13.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/26359	DT 09.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/223, 658	
4.	PRIORITY DOCUMENT DATE	30/12/98	
5.	NAME OF APPLICANT	MOBIL OIL CORPORATION, USA	
6.	TITLE OF INVENTION	IMPROVED PYRIDINE/ PRODUCTION PROCESS	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00700/MUM	DT. 13.06 2001
2.	CORRS. PCT APPLICATION NO.	PCT/NZ99/00219	DT 16.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/215, 504 & 60/146, 441	
4.	PRIORITY DOCUMENT DATE	17/12/98 & 29/7/99	
5.	NAME OF APPLICANT	GENESIS RESEARCH AND DEVELOPMENT CORPORATION LIMITED. NEW ZEALAND	
6.	TITLE OF INVENTION	'MATERIALS AND METHODS FOR THE MODIFICATION OF ISOPRENOID CONTENT, COMPOSITION AND METABOLISM'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00701/MUM	DT. 14.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/07474	DT 25.10.2000
3.	PRIORITY DOCUMENT NO.	JP P11-303140	
4.	PRIORITY DOCUMENT DATE	25/10/99	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'CONTROLLING SYSTEM OF USING CONDITION INFORMATION OF CONTENTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00702/MUM	DT. 14.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/00116	DT 20. 01.2000
3.	PRIORITY DOCUMENT NO.	SE 9900231-3	
4.	PRIORITY DOCUMENT DATE	22/1/99	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'PRINTING BLOCK'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00703/MUM	DT. 14.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/04188	DT 10. 12.1999
3.	PRIORITY DOCUMENT NO.	GB 9900314-7	
4.	PRIORITY DOCUMENT DATE	08/1/99	
5.	NAME OF APPLICANT	IMPERIAL CHEMICAL INDUSTRIES PLC, UK	
6.	TITLE OF INVENTION	'CATALYST SUPPORT'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00704/MUM	DT. 14.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09798	DT 10. 12.1999
3.	PRIORITY DOCUMENT NO.	EP PCT/EP98/08160, 99200762.5	
4.	PRIORITY DOCUMENT DATE	12/12/98, 12/3/99	
5.	NAME OF APPLICANT	SOLVAY [SOCIETE ANONYME], BELGIUM	
6.	TITLE OF INVENTION	'COMPOSITIONS COMPRISING 1,1,1,3-3-PENTAFLUORBUTANE AND USE OF SAID COMPOSITIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00705/MUM	DT. 14.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA99/01202	DT 16. 12.1999
3.	PRIORITY DOCUMENT NO.	US 60/112. 812	
4.	PRIORITY DOCUMENT DATE	17/12/98	
5.	NAME OF APPLICANT	NATIONAL RESEARCH COUNCIL, CANADA	
6.	TITLE OF INVENTION	'DIACYLGLYCEROL ACYLTRANSFERASE GENE FROM PLANTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00706/MUM	DT. 14.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/29830	DT 15. 12.1999
3.	PRIORITY DOCUMENT NO.	US 09/212, 176	
4.	PRIORITY DOCUMENT DATE	15/12/98	
5.	NAME OF APPLICANT	DANIEL INDUSTRIES, USA	
6.	TITLE OF INVENTION	'INTERNET ENABLED NETWORK FLOW COMPUTER SYSTEM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00707/MUM	DT. 14.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10350	DT 23. 12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 59 668.5	
4.	PRIORITY DOCUMENT DATE	23/12/98	
5.	NAME OF APPLICANT	HASSAN JOMAA, GERMANY	
6.	TITLE OF INVENTION	'USE OF BISPHOSPHONATES FOR THE PREVENTION AND TREATMENT OF INFECTIOUS PROCESSES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00708/MUM	DT. 14.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10274	DT 22. 12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 59 426.7	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	HASSAN JOMAA, GERMANY	
6.	TITLE OF INVENTION	'ORGANOPHOSPHOROUS COMPOUNDS AND USE THEREOF'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00709/MUM	DT. 15.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10480	DT 31. 12.1999
3.	PRIORITY DOCUMENT NO.	EPO 99100274.2	
4.	PRIORITY DOCUMENT DATE	8/1/99	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'COMMUNICATION DEVICE AND METHOD'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00710/MUM	DT. 15.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10173	DT 16.12.1999
3.	PRIORITY DOCUMENT NO.	BE 9800910	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	SOLVAY [SOCIETE ANONYME], BELGIUM	
6.	TITLE OF INVENTION	'METHOD FOR SEPARATING A MIXTURE COMPRISING AT LEAST AN HYDROFLUOROALKANE AND HYDROGEN FLUORIDE. METHODS FOR PREPARING A HYDROFLUOROALKANE AND AZEOTROPIC COMPOSITIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00711/MUM	DT. 15.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/107472	DT 25.10.2000
3.	PRIORITY DOCUMENT NO.	JP 11/303139 & 11/303141	
4.	PRIORITY DOCUMENT DATE	25/10/99 & 25/10/99	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'METHOD FOR MANAGING CONTENT DATA'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00712/MUM	DT. 15.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/02108	DT 28.01.2000
3.	PRIORITY DOCUMENT NO.	US 60/117, 831 & 60/169, 631	
4.	PRIORITY DOCUMENT DATE	29/01/99 & 08/12/99	
5.	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6.	TITLE OF INVENTION	'HIGH SPEED MELT SPINNING OF FLUOROPOLYMER FIBRES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00713/MUM	DT. 13.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/29012	DT 08.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/208, 277, 09/288, 594, 09/410, 568 09/426, 571	
4.	PRIORITY DOCUMENT DATE	08/12/98, 8/4/99, 1/10/99 & 22/10/99	
5.	NAME OF APPLICANT	CORIXA CORPORATION, USA	
6.	TITLE OF INVENTION	'COMPOUNDS AND METHODS FOR TREATMENT AND DIAGNOSIS OF CHLAMYDIAL INFECTION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00714/MUM	DT. 15.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10133	DT 20.12.1999
3.	PRIORITY DOCUMENT NO.	FR 98/ 16478	
4.	PRIORITY DOCUMENT DATE	24/12/98	
5.	NAME OF APPLICANT	SOCIETE DE TECHNOLOGIE MICHELIN, SWITZERLAND	
6.	TITLE OF INVENTION	'RADIAL TYRE BEAD	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00715/MUM	DT. 15.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/03126	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	FR 98/16040	
4.	PRIORITY DOCUMENT DATE	18/12/98	
5.	NAME OF APPLICANT	VALOIS S.A. FRANCE	
6.	TITLE OF INVENTION	'VALVE OR PUMP JOINT'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00716/MUM	DT. 15.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02982	DT 26.10.2000
3.	PRIORITY DOCUMENT NO.	FR 99/13852	
4.	PRIORITY DOCUMENT DATE	28/10/99	
5.	NAME OF APPLICANT	ASK, FRANCE	
6.	TITLE OF INVENTION	'DEVICE FOR DEMODULATING AN AMPLITUDE-MODULATED SIGNAL'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00717/MUM	DT. 15.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02983	DT 26.10.2000
3.	PRIORITY DOCUMENT NO.	FR 99/13851	
4.	PRIORITY DOCUMENT DATE	28/10/99	
5.	NAME OF APPLICANT	ASK, FRANCE	
6.	TITLE OF INVENTION	'COUPLING ANTENNA WITH HIGH INDUCTANCE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00718/MUM	DT. 18.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09574	DT 08.12.1999
3.	PRIORITY DOCUMENT NO.	EP 98204442.2	
4.	PRIORITY DOCUMENT DATE	23/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'FOOD PRODUCT COMPRISING GAS BUBBLES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00719/MUM	DT. 18.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08309	DT 27.10.1999
3.	PRIORITY DOCUMENT NO.	EP 98204419.0	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'FOOD COMPOSITION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00720/MUM	DT. 18.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09573	DT 07.12.1999
3.	PRIORITY DOCUMENT NO.	EP 98204442.2	
4.	PRIORITY DOCUMENT DATE	23/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'POURABLE WATER AND OIL CONTAINING EMULSIONS COMPRISING GAS BUBBLES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00721/MUM	DT. 18.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09165	DT 23.11.1999
3.	PRIORITY DOCUMENT NO.	GB 9828380.7	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'SKIN LIGHTENING COMPOSITION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00722/MUM	DT. 18.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10287	DT 20.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/220, 871 & 09/338, 723	
4.	PRIORITY DOCUMENT DATE	23/12/98 & 23/6/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'DETERGENT COMPOSITIONS COMPRISING PHENOL OXIDIZING ENZYMES'	

CHAPTER –II

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|----|----------------------------|----------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00723/MUM | DT. 18.06.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/00820 | DT 13.01 2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/115, 746 | |
| 4. | PRIORITY DOCUMENT DATE | 13/12/99 | |
| 5. | NAME OF APPLICANT | DUPONT PHARMACEUTICALS COMPANY,
USA | |
| 6. | TITLE OF INVENTION | 'BIS-AMINO ACID SULFONAMIDES
CONTAINING SUBSTITUED BENZYL
AMINES AS HIV PROTEASE INHIBITORS' | |
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CHAPTER –II

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|----|----------------------------|-----------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00724/MUM | DT. 18.06.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP99/10031 | DT 16.12.1999 |
| 3. | PRIORITY DOCUMENT NO. | FR 98/16289 | |
| 4. | PRIORITY DOCUMENT DATE | 21/12/98 | |
| 5. | NAME OF APPLICANT | COGNIS FRANCE [SOCIETE ANONYME],
FRANCE | |
| 6. | TITLE OF INVENTION | 'UTILIZATION OF AN EXTRACT OF A
PLANT OF THE CECROPIA GENUS' | |
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CHAPTER –II

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|----|----------------------------|----------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00725/MUM | DT. 18.06.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP99/10028 | DT 17.12.1999 |
| 3. | PRIORITY DOCUMENT NO. | DE 198 61 099.8 | |
| 4. | PRIORITY DOCUMENT DATE | 22/12/98 | |
| 5. | NAME OF APPLICANT | SCHENCK PROCESS GMBH, GERMANY | |
| 6. | TITLE OF INVENTION | 'WEIGHING DEVICE FOR RAIL
VEHICLES' | |
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CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00726/MUM	DT. 18.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/28386	DT 01.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/224, 448	
4.	PRIORITY DOCUMENT DATE	31/12/98	
5.	NAME OF APPLICANT	EXXONMOBIL CHEMICALS PATENTS, USA	
6.	TITLE OF INVENTION	'TRIBLOCK COPOLYMERS INCORPORATING A STYRENE/ISOOLEFIN COPOLYMER MIDBLOCK'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00727/MUM	DT. 18.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/20270	DT 17.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/215, 681, 09/216,003 09/338, 933 & 09/404, 879	
4.	PRIORITY DOCUMENT DATE	17/12/98, 17/12/98, 23/6/99 & 24/9/99	
5.	NAME OF APPLICANT	CORIXA CORPORATION, USA	
6.	TITLE OF INVENTION	'COMPOSITIONS AND METHODS FOR THERAPY AND DIAGNOSIS OF OVARIAN CANCER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00728MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09589	DT 03.12.1999
3.	PRIORITY DOCUMENT NO.	GB 9828379.9	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'SKIN CARE COMPOSITIONS CONTAINING CIS-9, TRANS-11 LINOLEIC ACID'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00729MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10165	DT 15.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/224, 229 & 09/223,491	
4.	PRIORITY DOCUMENT DATE	30/12/98 & 30/12/98	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'MANUFACTURED POUR SPOUT FITMENT AND CONTAINER'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00730MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/01746	DT 25.01.2000
3.	PRIORITY DOCUMENT NO.	US 60/117, 090	
4.	PRIORITY DOCUMENT DATE	25/01/99	
5.	NAME OF APPLICANT	ELLIOTT TURBOMACHINERY CO., USA	
6.	TITLE OF INVENTION	'CASING DESIGN FOR ROTATING MACHINERY AND METHOD FOR MANUFACTURE THEREOF'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00731MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/02049	DT 24.12.1999
3.	PRIORITY DOCUMENT NO.	FR 98 16596	
4.	PRIORITY DOCUMENT DATE	24/12/98	
5.	NAME OF APPLICANT	PLUSS-STAUER AG, SWITZERLAND	
6.	TITLE OF INVENTION	'NEW FILLER OR PIGMENT OR PROCESSED MINERAL FOR PAPER, IN PARTICULAR A PIGMENT CONTAINING NATURAL CaCO ₃ , IT'S MANUFACTURING PROCESS, PREPARATIONS CONTAINING IT AND THEIR APPLICATIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00732MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/27960	DT 22.12.1999
3.	PRIORITY DOCUMENT NO.	USA 60/115, 301 & 60/140, 610	
4.	PRIORITY DOCUMENT DATE	08/01/99 & 23/6/99	
5.	NAME OF APPLICANT	PHARMACIA & UPJOHN COMPANY, USA	
6.	TITLE OF INVENTION	'QUINOLINECARBOXAMIDES ANTIVIRAL AGENTS'	AS

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00733MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/01494	DT 20.01.2000
3.	PRIORITY DOCUMENT NO.	USA 60/117, 913	
4.	PRIORITY DOCUMENT DATE	29/01/99	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, USA	
6.	TITLE OF INVENTION	'CARBAMATE DERIVATIVES OF DIARYL 1,3,4-OXADIAZOLONE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00734MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28901	DT 18.10.2000
3.	PRIORITY DOCUMENT NO.	USA 60/160, 376	
4.	PRIORITY DOCUMENT DATE	19/10/99	
5.	NAME OF APPLICANT	SAMSONITE CORPORATION, USA	
6.	TITLE OF INVENTION	'METHOD OF MAKING AN INJECTION MOLDED LUGGAGE SHELL AND LUGGAGE CASE MADE THEREFROM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00735MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA99/01218	DT 20.12.1999
3.	PRIORITY DOCUMENT NO.	USA 60/113, 800	
4.	PRIORITY DOCUMENT DATE	23/10/98	
5.	NAME OF APPLICANT	SHIRE BIOCHEM INC, CANADA	
6.	TITLE OF INVENTION	‘NOVEL STREPTOCOCCUS ANTIGENS’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00736MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02930	DT 20.10.2000
3.	PRIORITY DOCUMENT NO.	FR 99/13270	
4.	PRIORITY DOCUMENT DATE	25/10/99	
5.	NAME OF APPLICANT	ALSTOM, FRANCE	
6.	TITLE OF INVENTION	IMPROVED LIGHTNING ARRESTOR BASED ON ELECTRICAL VARISTORS’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00737MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/01133	DT 15.1.2000
3.	PRIORITY DOCUMENT NO.	USA 60/117, 056, 60/141, 524, 60/155, 587 & 09/482, 038	
4.	PRIORITY DOCUMENT DATE	25/1/99, 25/6/99, 24/9/99 & 13/1/2000	
5.	NAME OF APPLICANT	JONATHAN C. RICKER, USA	
6.	TITLE OF INVENTION	‘MULTIAXIS TURBINE’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00738MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FI99/01030	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	FI PCT/FI/01029 & 19982771	
4.	PRIORITY DOCUMENT DATE	11/12/99, 22/12/99	
5.	NAME OF APPLICANT	OUTOKUMPU OYJ, FINLAND	
6.	TITLE OF INVENTION	'PYROMETALLURGICAL REACTOR COOLING ELEMENT AND ITS MANUFACTURE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00739MUM	DT. 19.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FI99/01029	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	FI PCT/FI/01030 & 19982770	
4.	PRIORITY DOCUMENT DATE	14/12/99, 22/12/98	
5.	NAME OF APPLICANT	OUTOKUMPU OYJ, FINLAND	
6.	TITLE OF INVENTION	'PYROMETALLURGICAL REACTOR COOLING ELEMENT AND ITS MANUFACTURE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT 2001/00740MUM	DT. 20.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/27959	DT 22.12.1999
3.	PRIORITY DOCUMENT NO.	US 60 115, 113, 60/138, 390 & 60/140, 164	
4.	PRIORITY DOCUMENT DATE	08/01 99, 09/06/99 & 23/6 99	
5.	NAME OF APPLICANT	PHARMACIA & UPJOHN COMPANY, U.S.A	
6.	TITLE OF INVENTION	'4-OXO-1,4-DIHYDRO-3-QUINOLINE-CARBOXAMIDES AS ANTIVIRAL AGENTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00741MUM	DT. 20.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09931	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	DE 198 59 136.5	
4.	PRIORITY DOCUMENT DATE	21/12/98	
5.	NAME OF APPLICANT	OMYA AG, SWITZERLAND	
6.	TITLE OF INVENTION	'LOW-FREEZZING POINT FORMULATION CONTAINING PHENOL AND/OR PHENOL DERIVATIVES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00742MUM	DT. 20.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09517	DT 06.12.1999
3.	PRIORITY DOCUMENT NO.	AT A 2173/98	
4.	PRIORITY DOCUMENT DATE	28/12/98	
5.	NAME OF APPLICANT	DSM FINE CHEMICALS AUSTRIA NFG GMBH & CO KG, AUSTRIA	
6.	TITLE OF INVENTION	'METHOD FOR PRODUCING GLYOXYLIC ACID ESTERS OR THE HYDRATES THEREOF'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00743/MUM	DT. 20.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/02019	DT 16.12.1999
3.	PRIORITY DOCUMENT NO.	CH 1998 2533/98	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	FIRMENICH SA, SWITZERLAND	
6.	TITLE OF INVENTION	'POROUS POLYMETHYLSILSESQUOXANE WITH ADSORBENT PROPERTIES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00744/MUM	DT. 20.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/BE99/00170	DT 23.12.1999
3.	PRIORITY DOCUMENT NO.	FR 99/00061	
4.	PRIORITY DOCUMENT DATE	06/01/99	
5.	NAME OF APPLICANT	VESUVIUS CRUCIBLE COMPANY, USA	
6.	TITLE OF INVENTION	'REFRACTORY ASSEMBLY'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00745/MUM	DT. 20.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/01159	DT 24.12.1999
3.	PRIORITY DOCUMENT NO.	AU PP 7946	
4.	PRIORITY DOCUMENT DATE	24/12/99	
5.	NAME OF APPLICANT	MEDIVAC TECHNOLOGY PTY LIMITED AUSTRALIA	
6.	TITLE OF INVENTION	'WASTE TREATMENT APPARATUS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00746/MUM	DT. 20.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/00165	DT 12.01.2000
3.	PRIORITY DOCUMENT NO.	DE 199 00 907.4 & 199 03 666 7	
4.	PRIORITY DOCUMENT DATE	13/01/99 & 30/01/99	
5.	NAME OF APPLICANT	HASSAN JOMAA, GERMANY	
6.	TITLE OF INVENTION	'USE OF 3-ISOXAZOLIDINONES AND HYDROXYLAMIC ACIDS FOR THE TREATMENT OF INFECTIOUS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00747/MUM	DT. 21.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/02038	DT 27.01.2000
3.	PRIORITY DOCUMENT NO.	US 09/239, 087	
4.	PRIORITY DOCUMENT DATE	27/01/99	
5.	NAME OF APPLICANT	ABBOTT LABORATORIES, US	
6.	TITLE OF INVENTION	'REVERSE HYDROXAMATE INHIBITORS OF MATRIX METALLOPROTEINASES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00748/MUM	DT. 21.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10110	DT 20.12.1999
3.	PRIORITY DOCUMENT NO.	UK 98 28845.9 & 9922709.2	
4.	PRIORITY DOCUMENT DATE	30/12/98 & 24/9/99	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'USE OF SUBSTITUTED 4-BIARYLBUTYRIC ACID 5-BIARYLPENTANOIC ACID DERIVATIVES AS MATRIX METALLOPROTEASE INHIBITORS FOR THE TREATMENT OF RESPIRATORY DISEASES'	

CHAPTER –II

1	NAT. PHASE APPLICATION NO	IN/PCI/2001/00749/MUM	DT 21 06 2001
2	CORRS. PCT APPLICATION NO	PCT/SE99/02473	DT 22 12 1999
3	PRIORITY DOCUMENT NO	SI 9900030 9	
4	PRIORITY DOCUMENT DATE	05/01/99	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'REACTION MONITORING'	

CHAPTER –II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00750/MUM	DT 21 06 2001
2.	CORRS PCT APPLICATION NO	PCT/IB99/02053	DT 24 12 1999
3.	PRIORITY DOCUMENT NO	IB PCT/IB98/02114	
4	PRIORITY DOCUMENT DATE	24/12/98	
5.	NAME OF APPLICANT	BIOSAFE S A., SWITZERLAND	
6.	TITLE OF INVENTION	'BLOOD SEPARATION SYSTEM PARTICULARLY FOR CONCENTRATING HEMATOPOIETIC STEM CELLS'	

CHAPTER –II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00751/MUM	DT 21 06 2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA99/01238	DT 30 12 1999
3.	PRIORITY DOCUMENT NO.	US 09/223, 694	
4.	PRIORITY DOCUMENT DATE	30/12/98	
5	NAME OF APPLICANT	BIOSAFE S A., SWITZERLAND	
6.	TITLE OF INVENTION	'METHOD FOR HIGH YIELD EXTRACTION OF PACLITAXEL FROM PACLITAXEL CONTAINING MATERIAL'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00752/MUM	DT. 21.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/25339	DT 15.09.2000
3.	PRIORITY DOCUMENT NO.	US 09 407053	
4.	PRIORITY DOCUMENT DATE	27/09/99	
5.	NAME OF APPLICANT	UNIROYAL CHEMICAL COMPANY, USA	
6.	TITLE OF INVENTION	'SIDE BEARING PAD'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00753/MUM	DT. 21.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10292	DT 21.12.1999
3.	PRIORITY DOCUMENT NO.	EP 98204469.5	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	DSM N.V., NETHERLANDS	
6.	TITLE OF INVENTION	'IMPROVED IN VIVO PRODUCTION OF CEPHALOSPORINS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00754/MUM	DT. 21.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/00061	DT 11.01.2000
3.	PRIORITY DOCUMENT NO.	UK 9901417.7	
4.	PRIORITY DOCUMENT DATE	21/01/99	
5.	NAME OF APPLICANT	AVECIA LIMITED, UNITED KINGDOM	
6.	TITLE OF INVENTION	'DISAZO DYES AND INKS CONTAINING THEM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00755/MUM	DT 21.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/00174	DT 12.01.2000
3.	PRIORITY DOCUMENT NO.	CH 51/99	
4.	PRIORITY DOCUMENT DATE	13/01/99	
5.	NAME OF APPLICANT	IGNEON GMBH, AUSTRIA	
6.	TITLE OF INVENTION	USE OF ANTIBODIES FOR THE VACCINATION AGAINST CANCER	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00756/MUM	DT 22.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/DE99/03977	DT 13.12.1999
3.	PRIORITY DOCUMENT NO.	DI 198 60 948 5	
4.	PRIORITY DOCUMENT DATE	31/12/98	
5.	NAME OF APPLICANT	IGUS SPRITZGUSSTEILE FUR DIE INDUSTRIE GMBH, GERMANY	
6.	TITLE OF INVENTION	'LINE GUIDE DEVICE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00757/MUM	DT 22.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30782	DT 22.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/222, 495	
4.	PRIORITY DOCUMENT DATE	29/12/98	
5.	NAME OF APPLICANT	THE B F GOODRICH COMPANY, USA	
6.	TITLE OF INVENTION	'HYDROPHILIC AMPHOTERIC POLYMER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00758/MUM	DT 22.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/01439	DT 23.12.1999
3.	PRIORITY DOCUMENT NO.	GB 9900339.4	
4.	PRIORITY DOCUMENT DATE	09/01/99	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	‘CRYSTALLINE BIS [(E)-7-[4-(4-FLUOROPHENYL)-6-ISOPROPYL-2-[METHYL (METHYLSULFONYL) AMINO] PYRIMIDIN-5-YL] (3R,5S)-3, 5-DIHYDROXYHEPT-6-ENOIC ACID] CALCIUM SALT’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00759/MUM	DT. 22.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/00144	DT 11.01.2000
3.	PRIORITY DOCUMENT NO.	DE 199 02 229.1	
4.	PRIORITY DOCUMENT DATE	21/01/99	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG, GERMANY	
6.	TITLE OF INVENTION	‘METHOD FOR PRODUCING PHENYLEPHIRINE HYDROCHLORIDE’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00760/MUM	DT. 25.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30790	DT 22.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/223, 664	
4.	PRIORITY DOCUMENT DATE	30/12/98	
5.	NAME OF APPLICANT	THE B.F. GOODRICH COMPANY, USA	
6.	TITLE OF INVENTION	‘BRANCHED/BLOCK COPOLYMERS FOR TREATMENT OF KERATINOUS SUBSTANCES’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN PCT/2001/00761/MUM	DT. 25.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SL99/02358	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	INTERNATIONAL BUREAU AND SE PCT/IB98/02070 & 9902774-0	
4.	PRIORITY DOCUMENT DATE	18/12/98 & 23/07/99	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'METHOD IN A TELECOMMUNICATION SYSTEM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00762/MUM	DT. 25.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/00613	DT 10.01.2000
3.	PRIORITY DOCUMENT NO.	US 60/116, 036	
4.	PRIORITY DOCUMENT DATE	11/01/99	
5.	NAME OF APPLICANT	BKI HOLDING CORPORATION, USA	
6.	TITLE OF INVENTION	'HIGH-PERFORMANCE ABSORBENT STRUCTURE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00763/MUM	DT. 25.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/00002	DT 04.01.2000
3.	PRIORITY DOCUMENT NO.	FR 99/00, 093 & 99/11, 162	
4.	PRIORITY DOCUMENT DATE	07/01/99 & 07/09/99	
5.	NAME OF APPLICANT	DANIEL DRECQ, FRANCE	
6.	TITLE OF INVENTION	'COMPRESSED TWO-STROKE OR FOUR- STROKE INTERNAL COMBUSTION ENGINE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00764/MUM	DT. 25.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB01/00843	DT 14.05.2000
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	USV LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'SUSTAINED RELEASE PHARMACEUTICAL COMPOSITION CONTAINING GLIPIZIDE AND METHOD FOR PRODUCING SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00765/MUM	DT. 25.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/00569	DT 14.07.1999
3.	PRIORITY DOCUMENT NO.	PP 7358	
4.	PRIORITY DOCUMENT DATE	26/11/98	
5.	NAME OF APPLICANT	ANDREW COVENTRY, AUSTRALIA	
6.	TITLE OF INVENTION	'APPARATUS FOR PROVIDING A SLOW RELEASE OF A COMPRESSED GAS AND AN INSECT TRAP INCORPORATING SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00766/MUM	DT. 26.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/04257	DT 16.12.1999
3.	PRIORITY DOCUMENT NO.	GB 9828770.9	
4.	PRIORITY DOCUMENT DATE	29/12/98	
5.	NAME OF APPLICANT	DE LA RUE INTERNATIONAL LIMITED, UNITED KINGDOM	
	TITLE OF INVENTION	'IMPROVEMENTS IN MAKING PAPER'	

CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00767/MUM	DT. 26.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09994	DT. 16.12.1999
3.	PRIORITY DOCUMENT NO.	DL 198 59 492.5	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	SCHENCK PROCESS GMBH, GERMANY	
6.	TITLE OF INVENTION	'WEIGHING DEVICE FOR RAIL VEHICLES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00768/MUM	DT. 26.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/04103	DT. 06.12.1999
3.	PRIORITY DOCUMENT NO.	GB 9900384.0	
4.	PRIORITY DOCUMENT DATE	09/01/99	
5.	NAME OF APPLICANT	TEXON UK LIMITED, UNITED KINGDOM	
6.	TITLE OF INVENTION	'SHOE STIFFENER, MATERIAL AND METHOD FOR MAKING SAME AND METHOD OF INCORPORATING A SHOE STIFFENER INTO A SHOE UPPER COMPONENT'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00769/MUM	DT. 26.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09647	DT. 06.12.1999
3.	PRIORITY DOCUMENT NO.	EP AND US 98124775.2 & 60/116, 229	
4.	PRIORITY DOCUMENT DATE	29/12/98 & 15/1/99	
5.	NAME OF APPLICANT	PIRELLI CAVI E SISTEMI S.P.A., ITALY	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR MANUFACTURING AN OPTICAL FIBRE CABLE AND CABLE SO MANUFACTURED'	

CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00770 MUM	DT. 27.06 2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09590	DT 06 12.1999
3.	PRIORITY DOCUMENT NO.	GB 9900150.5	
4.	PRIORITY DOCUMENT DATE	5/1/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD, MUMBAI	
6.	TITLE OF INVENTION	'TREATMENT FOR FABRICS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00771/MUM	DT. 27.06 2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09591	DT 06 12 1999
3.	PRIORITY DOCUMENT NO.	GB 9900151.3	
4.	PRIORITY DOCUMENT DATE	5/1/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD, MUMBAI	
6.	TITLE OF INVENTION	'TREATMENT FOR FABRICS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00772/MUM	DT. 27 06 2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10166	DT 15.12.1999
3.	PRIORITY DOCUMENT NO.	EP 99300058.7	
4.	PRIORITY DOCUMENT DATE	5/1/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD, MUMBAI	
6.	TITLE OF INVENTION	'BINDING OF ANTIBODY FRAGMENTS TO SOLID SUPPORTS'	

CHAPTER –II

1	NAT. PHASE APPLICATION NO	IN/PCI/2001/00773/MUM	DT 27 06 2001
2	CORRS PCT APPLICATION NO	PCI/CA99/01229	DT 22 12 1999
3	PRIORITY DOCUMENT NO	US 60/113, 797	
4	PRIORITY DOCUMENT DATE	23/12/98	
5	NAME OF APPLICANT	SHIRL BIOCHEM INC CANADA	
6	TITLE OF INVENTION	'ANTI-VIRAL NUCLEOSIDE ANALOGUES'	

CHAPTER –II

1	NAT. PHASE APPLICATION NO	IN/PCT/2001/00774/MUM	DT 27 06 2001
2	CORRS PCT APPLICATION NO	PCT/US99/28869	DT 06 12 1999
3	PRIORITY DOCUMENT NO	US 09/206, 924 & 09/433, 686	
4	PRIORITY DOCUMENT DATE	07/12/98 & 04/11/99	
5	NAME OF APPLICANT	ZAPPI WATER PURIFICATION SYSTEMS INC, USA	
6	TITLE OF INVENTION	'ELECTROLYTIC APPARATUS, METHODS FOR PURIFICATION OF AQUEOUS SOLUTIONS AND SYNTHESIS OF CHEMICALS'	

CHAPTER –II

1	NAT. PHASE APPLICATION NO	IN/PCI/2001/00775/MUM	DT 27 06 2001
2	CORRS PCT APPLICATION NO	PCI/US99/29036	DT 08 12 1999
3	PRIORITY DOCUMENT NO	US 09/208, 283	
4	PRIORITY DOCUMENT DATE	08/12/98	
5	NAME OF APPLICANT	eC RYP, INC USA	
6	TITLE OF INVENTION	'SECURE SYSTEM USING CONTINUOUSLY-CHANGING FEATURES OF A BODY PART AS A KEY'	

CHAPTER -II

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|----|----------------------------|---------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00776/MUM | DT. 27.06.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/29091 | DT 08.12.1999 |
| 3. | PRIORITY DOCUMENT NO. | US 60/111, 472 | |
| 4. | PRIORITY DOCUMENT DATE | 08/12/98 | |
| 5. | NAME OF APPLICANT | QUICK-MED TECHNOLOGIES
& UNIVERSITY OF FLORIDA RESEARCH
FOUNDATION, INC AMERICA | |
| 6. | TITLE OF INVENTION | INTRINSICALLY BACTERICIDAL
ABSORBENT DRESSING AND METHOD
OF FABRICATION' | |

CHAPTER -II

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|----|----------------------------|--------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00777/MUM | DT. 28.06.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/07974 | DT 10.11.2000 |
| 3. | PRIORITY DOCUMENT NO. | JP P11-323023 & P2000-311805 | |
| 4. | PRIORITY DOCUMENT DATE | 12/11/99 & 12/10/2000 | |
| 5. | NAME OF APPLICANT | SONY CORPORATION, JAPAN | |
| 6. | TITLE OF INVENTION | INFORMATION PROCESSING
APPARATUS AND METHOD, AND
PROGRAM STORAGE MEDIUM' | |

CHAPTER -II

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|----|----------------------------|--------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00778/MUM | DT. 28.06.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/IB99/01935 | DT 06.12.1999 |
| 3. | PRIORITY DOCUMENT NO. | ZA 98/11208 | |
| 4. | PRIORITY DOCUMENT DATE | 08/12/98 | |
| 5. | NAME OF APPLICANT | GENESIS MINING TECHNOLOGIES
[PROPRIETARY] LIMITED, SOUTH AFRICA | |
| 6. | TITLE OF INVENTION | CUTTING ARRANGEMENT' | |

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00779 MUM	DT. 28.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/00034	DT. 12.01.2000
3.	PRIORITY DOCUMENT NO.	SE 9900113-3	
4.	PRIORITY DOCUMENT DATE	18/01/99	
5.	NAME OF APPLICANT	SAAB AB, SWEDEN	
6.	TITLE OF INVENTION	'REDUNDANT SYSTEM FOR THE INDICATION OF HEADING AND ATTITUDE IN AN AIRCRAFT'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00780/MUM	DT. 28.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/08874	DT. 14.12.2000
3.	PRIORITY DOCUMENT NO.	JP 11-353862	
4.	PRIORITY DOCUMENT DATE	14/12/99	
5.	NAME OF APPLICANT	SHOWA DENKO K.K., JAPAN	
6.	TITLE OF INVENTION	'PROCESS FOR PRODUCING SALTS OF CYANOBENZYLAMINES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00781/MUM	DT. 28.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/00132	DT. 4.1.2000
3.	PRIORITY DOCUMENT NO.	US 09/225, 889	
4.	PRIORITY DOCUMENT DATE	4.1.99	
5.	NAME OF APPLICANT	INTERNATIONAL PAPER COMPANY, USA	
6.	TITLE OF INVENTION	'TERTIARY AMIDE TERMINATED POLYAMIDES AND USES THEREOF'	

CHAPTER –II

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|----|----------------------------|-------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00782/MUM | DT. 29.06.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/07973 | DT 10.11.2000 |
| 3. | PRIORITY DOCUMENT NO. | JP 11/323019 & 11/358407 | |
| 4. | PRIORITY DOCUMENT DATE | 12/11/99 & 17/12/99 | |
| 5. | NAME OF APPLICANT | SONY CORPORATION, JAPAN | |
| 6. | TITLE OF INVENTION | 'INFORMATION PROCESSOR AND
PROCESSING METHOD. AND
INFORMATION STORAGE MEDIUM' | |
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CHAPTER –II

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|----|----------------------------|--------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00783/MUM | DT. 29.06.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/00640 | DT 11.01.2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/229, 513 | |
| 4. | PRIORITY DOCUMENT DATE | 13/1/99 | |
| 5. | NAME OF APPLICANT | CYDEX, INC, USA | |
| 6. | TITLE OF INVENTION | 'SULFOALKYL ETHER CYCLODEXTRIN
BASED CONTROLLED RELEASE SOLID
PHARMACEUTICAL FORMULATIONS' | |
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CHAPTER –II

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|----|----------------------------|---------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00784/MUM | DT. 29.06.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/AU00/00029 | DT 20.01.2000 |
| 3. | PRIORITY DOCUMENT NO. | AU PP 8264 | |
| 4. | PRIORITY DOCUMENT DATE | 20/1/99 | |
| 5. | NAME OF APPLICANT | ORICA AUSTRALIA PTY. LTD., AUSTRALIA | |
| 6. | TITLE OF INVENTION | 'INITIATING SYSTEM FOR SOLD
POLYESTER GRANULE MANUFACTURE' | |
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CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00785/MUM	DT. 29.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30416	DT 21.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/115, 875 & 60/122, 420	
4.	PRIORITY DOCUMENT DATE	13/1/99 & 2/3/99	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'1-HETEROCYCLE DIARYLAMINES'	SUBSTITUED

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00786/MUM	DT. 29.06.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30483	DT 21.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/115, 873 & 60/122, 553	
4.	PRIORITY DOCUMENT DATE	13/1/99 & 2/3/99	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'BENZOHETEROCYCLES AND THEIR USE AS MEK INHIBITORS'	

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate along with evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification Systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकत्र को उपयुक्त कार्यालय में ऐसे विरोध को सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।

Ind. Cl. : 170 A

187351

Int. Cl.⁴ : C11 D, 3/04

"A DETERGENT COMPOSITION."

Applicant : THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, STATE OF OHIO 45202, UNITED STATES OF AMERICA.

Inventor(s) : RICKY AN—MAN WOO—U.S.A., DANIEL SCOTT COBB—U.S.A., JESUS VELAZQUEA—U.S.A. & JANET LEE O'LEARY—U.S.A.

Application for Patent No. 0406/DEL/92 filed on 11.05.92.

Appropriate Office for Opposition Proceeding Rule 4, (Patents Rules, 1972), Patent Office Branch, New Delhi-110005.

9 Claims

A detergent composition having a viscosity in the range of from 15 to 250, and a pH of from 1 to 13 and is capable of being dispensed with a clearly visible content of foam from a non-aerosol, trigger type spray device that produces a liquid spray when the viscosity of the composition is below 15 cps; comprising from :

- 0.1% to 20% by weight of composition a detergent surfactant as herein described;
- from 0.01% to 1.5%, of polymeric shear-thinning thickener to raise said viscosity from below 15 cps to above 30 cps, and
- the balance being one or more conventional detergent components, an aqueous solvent system and minor conventional components:

(Compl. Specn. : 24 Pages)

Dragn. : Sheet Nil)

Ind. Cl. : 35 C.

187352

Int. Cl.⁴ : C 04B 7/28

"A PROCESS FOR THE MANUFACTURE OF CEMENTITIOUS LIGHT WEIGHT AGGREGATE FROM THERMAL POWER PLANT ASH."

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventor(s) : BANSIDHAR NAYAK—INDIA. DIPENDRA NARAYAN DEY—INDIA. RATNA DASGUPTA —INDIA. HEM SHANKAR RAY—INDIA.

Application for Patent No. 921/Del/92 filed on 14.10.92.

Appropriate office for opposition proceeding (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi—110008.

3 Claims

A process for the manufacture of cementitious light weight aggregates from thermal power plant ash which comprises mixing thoroughly coal ash, lime bearing material selected from waste products like powdery limestone/dolomite, limestone paper board sludge, phosphogypsum & raw materials rich in lime (CaO), lime stone and coal/coke as solid fuel fines to obtain a homogenised mixture having lime saturation factor in the range of 0.6 to 1.0, then micropelletising using water by conventional methods and sintering the micropellets by a down draft sintering process at a temperature in the range of 900 to 1350°C, a suction pressure in the range of 300 to 600 mm Wg, to get aggregate cooking the resulting aggregate (sintered micropellets), mixing with 4 to 10% of gypsun and grinding to around 90 μ to obtain the said cementitious aggregates.

(Compl. Specn. : 10 Pages Dragn. : Sheet Nil)

Ind. Cl. : 97F, 98E 187353

Int. Cl.⁴ : A 47G 23/04.

"FOOD WARMING DEVICE."

Applicant : KARM HOME APPLIANCES PVT. LTD. C1/5A MODEL TOWN, DELHI—9, AN INDIAN COMPANY.

Inventor : GURDEEP SINGH CHAWLA—INDIA.

Application for Patent No. 95/DEL/92 filed on 04th Nov. 92.

Complete left after Provisional Specification filed on 07.10.93.

Appropriate Office for Opposition Proceeding Rule 4, (Patents Rules, 1972) Patent Office Branch, New Delhi—110005.

5 Claims

A food warming device comprising.

a metal box (1) having plastics sides and handles (2) characterized in that

—said box having a top portion (I) for holding heat proof dishes (3)

—a front portion consisting of door made of toughened glass (6) for using the space inside the said box (I).

—a bottom portion is provided with perforated sheet metal tray (8) for the heat to transfer inside the said box (I).

—heating element (9) placed below the perforated sheet metal tray (8) for the heat to transfer inside the said box.

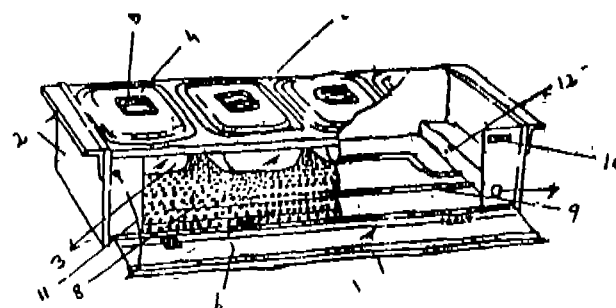


Fig. 1

(Provisional Specn. : 4 Pages

Drag. Sheets —3).

(Compl. Specn. : 5 Pages

Drag. Sheets —3).

Ind. Cl. : 32 B

187354

Int. Cl.⁴ : C 10 G 35/00.

"AN IMPROVED NAPHTHA REFORMING PROCESS FOR THE PREPARATION OF A MIXTURE OF HYDROCARBON RICH IN AROMATICS."

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJI MARG, NEW DELHI—110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors : SUBRAMANIAN SIVASANKER—INDIA PAUL RATNASAMY—INDIA.

Application for Patent Number 292/Del/93 filed on 23.3.1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi—110008.

05 Claims

An improved naphtha reforming process for the preparation of a mixture of hydrocarbon rich in aromatics which comprises.

(a) contacting a naphtha feed in admixture with hydrogen in a first reaction zone at a temperature of 200—500°C and at a pressure in the range of 1—30 bars, with a known reforming catalyst comprising of an alumina support containing one or more group VIII metals and chlorine wherein molar ratio of hydrocarbon to hydrogen is in the range of 2—8 and weight hourly space velocity ranges from 0.1 to 5.0 hr⁻¹.

(b) contacting the reaction mixture stream from the first reaction zone in a cascade mode with a mixture of alumina and crystalline gallium silicate having dispersed therein one or more metals such as Pt, Re, Ir, Sn, Zn, Cu or mixture thereof in a second reactor.

(c) stripping the product stream obtained from the step (b) in a first high pressure separator maintained at a pressure 5 to 30 kg cm² and recycling the fraction essentially containing C₁ and C₂ hydrocarbons to the said first reaction zone, and

(d) stripping the remaining fraction in a second separator maintained at atmospheric pressure and recycling the fraction substantially containing C₁ and C₂ hydrocarbons to the second reaction zone and collecting an aromatic rich liquid reformat.

(Compl. Specn. 25 Pages

Drwg. Sheet—NIL).

Ind. Cl. : 157C, 50 B, D

187355

Int. Cl.⁴ : B 60H 1/32 H 01 R 3/04.

"A COOLING SYSTEM FOR POWER CONVERTER FOR A TRACTION VEHICLE"

Applicant : GENERAL ELECTRIC COMPANY, A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF STATE OF NEW YORK, 1 RIVER ROAD, SCHENECTADY, STATE OF NEW YORK, 12345, UNITED STATES OF AMERICA.

Inventor(s): RONALD BARRY BAILY—U. S. A. & RONALD FRANCIS GRIEBL—U. S. A.

Application for Patent No. 410/DEL/93 filed on 23.04.93

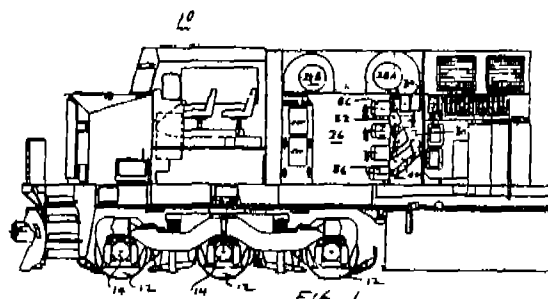
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi—110005

8 Claims

A cooling device for power converter for a traction vehicle comprising :

- a source of direct (20) current (DC) electric power,
- an inverter (22) including a plurality of relatively high power semiconductor (42) devices coupled in circuit with said DC source converting the DC electric power to alternating current (AC) electric power, characterized by
- blower (28 A, 28B) means for providing a flow of cooling air,
- a plurality of hollow air cooled heat sinks, some selected one of said semiconductor devices being thermally coupled to corresponding ones of said heat (26) sinks,
- means for directing cooling air from said blower means into said heat sinks,
- conduit (30) means coupling at least two of said heat sinks into a serial air flow path for sequentially flowing air through said at least two heat sinks, and

— exhaust (40) means coupled to a downstream one of said at least two heat sinks for exhausting said cooling air away from said semiconductor (42) devices.



(Compl. Specn. 11 Pages

Drwg. Sheets—2).

Ind. Cl. : 40 F

187356

Int. Cl.⁴ : C 01 D 10/00

"A PROCESS FOR THE MANUFACTURE OF DIRECTLY REDUCED IRON OXIDE-CONTAINING PARTICULATE ORE MATERIAL BY THE FLUIDIZED BED METHOD AND A PLANT THEREFOR"

Applicant : VOEST ALPINE INDUSTRIE AN-GENBAU GMBH, AN AUSTRIAN COMPANY, OF 44 TURMSTRASSE, A-4020 LINZ, AUSTRIA AND BRIFER INTERNATIONAL LTD A COMPANY INCORPORATED UNDER THE LAWS OF BARBADOS, OF THE ERNST AND YOUNG BUILDING, BUSH HILL, BAY STREET, BRIDGETOWN, BARBADOS.

Inventor(s) : KARL CZERMAX—AUSTRIA, KONSTANTIN MILIONIS—AUSTRIA, JOHANNES LEOPOLD SCHENK—AUSTRIA, SIEGFRIED ZELLER—AUSTRIA, ROY HUBERT WHIPP—U. S. A.

Application for Patents No. 503/DEL/93 Filed of 17.05.93.

Appropriate Office for Opposition Proceeding (Rule 4, Patents Rules, 1972), Patents Office Branch, New Delhi—5.

11 Claims

A process for the manufacture of directly reduced iron-oxide containing particulate ore material by the fluidized bed method, wherein reformed gas as herein described is mixed with top gas as herein described forming in the direct reduction of the iron-oxide containing material and is fed to a fluidized bed reduction zone as a reducing gas and wherein the direct reduction of iron-oxide-containing material is carried out in several fluidized bed reduction zones a consecutively arranged in series and the reducing gas is conducted in counter flow to the particulate iron-oxide-containing material from one reduction zone to another reduction zone, wherein both the top gas and the reformed gas are subjected to CO₂ scrubbing, the reducing gas is adjusted to an H₂ content ranging between 45 and 75%.

preferably between 50 and 65% and a co content ranging between 8 & 35 %, preferably between 10 and 20% and, for the purpose of preheating the iron-oxide-containing material, reducing gas coming from the consecutively arranged fluidized bed reduction zones is conducted at least through the first fluidized bed reduction zone for the material.

(Compl. Specn. 20 Pages

Drng. Sheet—1).

Ind. Cl. : 136 A F.

187357

Int. Cl.⁴ : B 29 B 1/00.

A METHOD OF FORMING A METAL INJECTION-MOULDED ARTICLE.

Applicant : ADVANCED MATERIALS TECHNOLOGIES PTE LIMITED A SINGAPORE COMPANY, OF 83 SCIENCE PARK DRIVE, ## 01-01/02 THE CURIE, SINGAPORE SCIENCE PARK, SINGAPORE 0511.

Inventor(s) : D DUNSTAN HARIDRA PEIRIS—SINGAPORE & AN GUO ZHANG—SINGAPORE.

Application for Patent No. 564/Del/93 Filed on 03.06.93.

Convention Application No. 09224632.1/9211586.4/24.11.92, 2.6.92/U.K., U.K.

Appropriate Office for Opposition Proceeding (Rule 4, Patents Rules, 1972), Patents Office Branch, New Delhi-5.

13 Claims

A method of forming a metal injection-moulded article comprising :

- (i) injection-moulding a feedstock comprising metal powder and binder to form an injection-moulded body, said binder comprising a wax lubricant having a range of melting temperatures as herein-described and an organic polymer;
- (ii) progressively removing said wax lubricant from said injection moulded body by raising the temperature of said body through said range of melting temperatures and sweeping liquified wax away from said injection-moulded body by means of a gas stream whilst said injection-moulded body is supported on a support member which does not exert a wicking action on the liquified wax lubricant;
- (iii) thermally removing said organic polymer from said injection moulded body; and

- (iv) subsequently sintering said injection-moulded body to fuse said metal powder and form said metal articles.

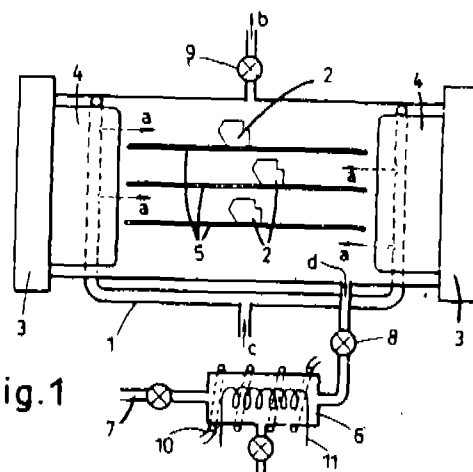


Fig.1

(Compl. Specn. : 14 Pages.

Drng. Sheet : 1)

Ind. Cl. :

187358

Int. Cl.⁴ : B 65 H 75/00, F 26 B 13/00.

A THREAD STRUCTURE.

Applicant : COMPTOIR-LYON-ALEMAND-LOUYOT, A COMPANY ORGANIZED UNDER THE, FRENCH LAWS, OF 13 RUE DE MONTMORENCY, 75139 PARIS CEDEX 03, FRANCE.

Inventor(s) : JEAN-PAUL GUERLET—FRANCE & CLAUDE LAMBERT—FRANCE.

Application for Patent No. 781/Del/93 Filed on 26.07.93.

Appropriate Office for Opposition Proceeding (Rule 4, Patents Rules, 1972), Patents Office Branch, New Delhi-110005.

09 Claims

A thread structure comprising at least one helically wound filiform element, characterized in that :

- (a) it constitutes a core formed by at least one filiform element (10, 11, 12) around which is helically wound at least one filiform element (20) constituted by a metal of the platinoid group or by an alloy of one of these metals,
- (b) the mass of said thread per unit of length is included between 1.5 and 5 times, and preferably between 1.8 and 3 times, the mass of the linear thread used in its construction and

- (c) the distance between two consecutive turns of the helical winding (20) is included between 0.25 and 4 times the diameter of the thread constituting said winding.

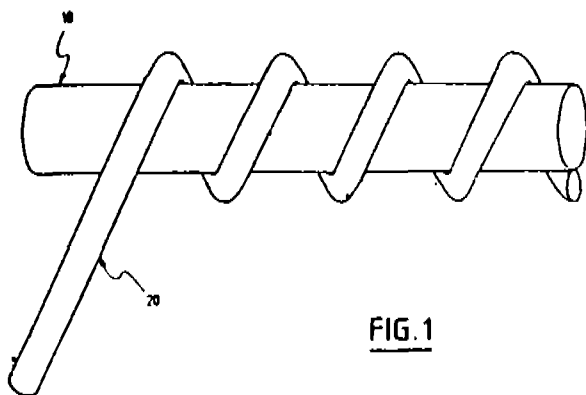


FIG. 1

(Compl. Specn. : 33 Pages.

Drng. Sheets : 7)

Ind. Cl. : 170 A.

187359

Int. Cl.⁴ : C 11 D 3/386.

A LIQUID AQUEOUS DETERGENT COMPOSITION.

Applicant : THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO-45202, U.S.A.

Inventor(s) : RAGINE LABEQUE—BELGIUM, PIERRE MARIE ALAIN LENOIR—SWITZERLAND, RAJAN KESHAV PANANDIKER—U.S.A. & CHRISTIAAN ARTHUR J.K. THOEN—BELGIUM.

Application for Patents No. 0853/Del/93 Filed on 10.08.93.

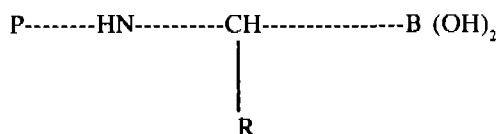
Convention Application No. 92870123.4 filed on 14.8.92.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patents Office Branch, New Delhi-5.

16 Claims

A liquid aqueous detergent composition comprising :

- from 1% to 80% of a deterative surfactant,
- from 0.0001 to 0.3% of active proteolytic enzyme or mixtures thereof, and optionally other conventional components as herein described, characterized in that it comprises from 0.0001% to 5% of a α amino boronic acid of the formula :



Wherein R is selected from the side chains of the twenty amino acids, and P is H or $(\text{AA}2)_m - (\text{AA}1)_n -$, Wherein $(\text{AA}1)$ AND $(\text{AA}2)$ are identical or different amino acids, and n and m are 1 or 0, independently, said α -amino boronic acid

comprising an N-terminal protecting group, and mixtures thereof.

(Compl. Specn. : 35 Pages.

Drng. Sheet : Nil)

Ind. Cl. : 32 F.

187360

Int. Cl.⁴ : C 08 F, 222/04.

A PROCESS FOR THE PREPARATION OF PROCESSED NON-MELTING THERMALLY STABLE LIQUID CRYSTALLINE POLYMERS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJI MARG, NEW DELHI-110001, INDIA, A INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860) NEW DELHI, INDIA.

Inventor(s) : ARIKA KOTHA—INDIA, ANJALI LODHA—INDIA, JOHNSON MATHEW—INDIA, RAMESH SHIVAJIRAO GHADAGE—INDIA, CHELANATTU KHIZHAKKE MADATH RAMAN RAJAN—INDIA & SURENDRA PONRATHNAM—INDIA.

Application for Patent Number 908/Del/93 filed on 23.08.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

06 Claims

A process for the preparation of processed non-melting thermally stable liquid crystalline polymers which comprises reacting hydroquinone diacetate with terephthalic acid in equimolar ratio at a temperature in the range of 250° to 350°C under inert atmosphere with stirring optionally in the presence of a conventional catalyst, condensing the reaction mixture for removing the acetic acid formed during the reaction, continuing the reaction under vacuum at a pressure of 0.5 torr for a period in the range of 30 minutes to 60 minutes and separating the solid mass of the polymer formed by conventional methods processing the said polymer by compression moulding followed by sintering technique to obtain liquid crystalline polymer.

(Compl. Specn. : 12 Pages.

Drng. Sheet : Nil)

Ind. Cl. : 84 B.

187361

Int. Cl.⁴ : C 10 L 1/16.

A FUEL ADDITIVE.

Applicant : KAMESHWAR NATH MALLIK, AN INDIAN NATIONAL OF 4/23 A, VIKRAM VIHAR, LAJPAT NAGAR-IV, NEW DELHI-110024.

Inventor : KAMESHWAR NATH MALLIK—INDIAN.

Application for Patents No. 697/Del/91 filed on 31.7.91.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patents Office Branch, New Delhi-110005.

2 Claims

A process for the preparation of a fuel additive for reducing fuel consumption, comprising preparing a first solution by adding carbon tetrachloride to hydrocarbon such as kerosene oil in the ratio of 1 : 2 to 2 : 1, preparing a second solution of stable plant enzymes as herein described and then adding said second solution to said first solution in the ratio of 0.05 to 0.3% v/v to form said fuel additive.

(Compl. Specn. : 6 Pages.

Drng. Sheet : Nil)

Ind. Cl. : 24 D 1.

187362

Int. Cl.⁴ : F 15 B 9/10

BOOSTED BRAKE DEVICE FOR A MOTOR VEHICLE.

Application : ALLIED SIGNAL EUROPE SERVICES TECHNIQUES, A FRENCH COMPANY, OF 126, RUE DE STALINGRAD, 93700 DRANCY, FRANCE.

Inventor(s) : JEAN PIERRE GAUTIER—FRANCE, ULYSSE VERBO—FRANCE, MIGUEL PEREZ REVILLA—FRANCE & ROLAND LEVRAI—FRANCE.

Application for Patents No. 968/Del/93 filed on 02.09.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patents Office Branch, New Delhi-110005.

7 Claims

Boosted brake device for a motor vehicle, comprising, on the one hand, a master cylinder (2) filled with a brake fluid and equipped with a main hydraulic piston (11) intended to receive an actuation force composed of an input force and a booster force both acting in an axial direction, and, on the other hand, a pneumatic booster (1) capable of being activated by applying the said input force to a control rod (8) for opening a valve (7), in order to exert the said actuation force on the main hydraulic piston, the booster comprising a rigid casing (3) separated into two chambers (3a, 3b) by means of at least one movable partition (4) that prohibits leakage, capable of being stressed by a pressure difference between the two chambers resulting from opening the valve and a driving a pneumatic piston (5) which can move with respect to the casing, carrying said valve and contributing at least to transmitting said booster force, characterised in that the main hydraulic piston (11) of the master cylinder (2) itself comprises a hollow movable cylinder (13) having an internal volume (15) communicating with an internal volume (12) of the master cylinder (2), said main hydraulic piston receiving at least part of the booster force, and inside which there slides, in the axial direction and so as to prohibit leakage, a secondary hydraulic piston (14) capable of receiving at least said input force, in that the movable partition (4) is mounted slidingly on the pneumatic piston (5) so as to be able to slide with respect to it in the direction of the master cylinder from an initial relative position in which it abuts against the pneumatic piston in a direction opposition that which points towards the master cylinder, and in that this movable partition (4), when it is stressed by a pressure difference, presses at least indirectly on the movable cylinder (13) in the direction of the master cylinder.

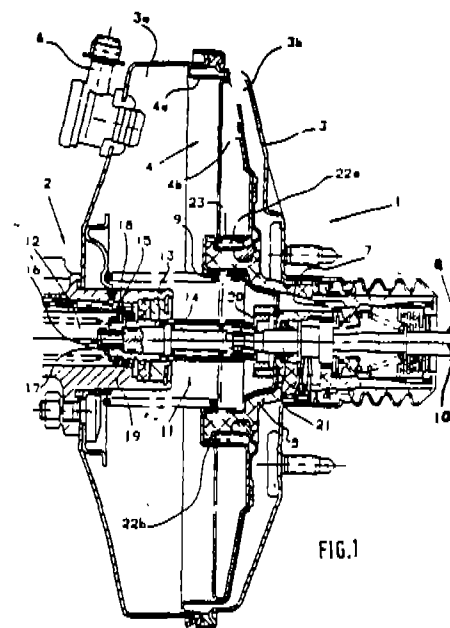


FIG. 1

(Compl. Specn. : 16 Pages.

Drng. Sheets : 4)

Ind. Cl. : 101 E.

187363

Int. Cl. : G 01 M 3/00.

A DEVICE FOR DETECTING AND MEASURING LEAK IN AN L.P. GAS.

Applicant : BAL KRISHAN GUPTA, VIKRAM GUPTA AND ADITYA GUPTA, OF L-3, HAUZ KHAS ENCLAVE, NEW DELHI.

Inventor(s) : BAL KRISHAN GUPTA—INDIA, VIKRAM GUPTA—INDIA & ADITYA GUPTA—INDIA.

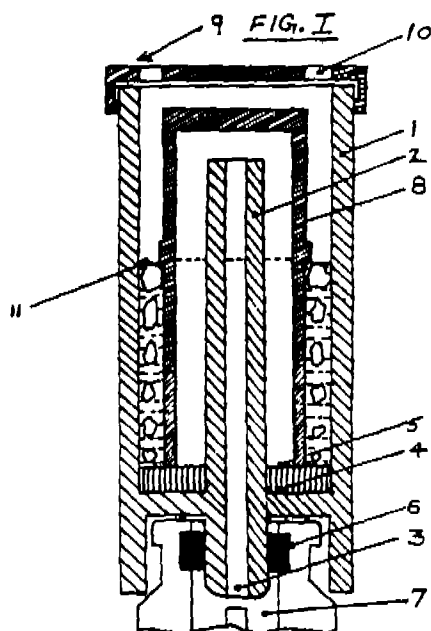
Application for Patents No. 1013/Del/93 filed on 10.09.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patents Office Branch, New Delhi-110008.

2 Claims

A device for detecting and measuring leak in an L.P. Gas cylinder comprising of a transparent housing (1), with a built in base plate (4) at its lower end, a central tube (2) open at both ends extending into the housing through the said base plate and being integral with the said housing, the end of the tube (3) outside the housing being adapted to be connected to the Cylinder Valve gas tight such that the central tube (3) does not touch the pin of the Cylinder Valve, an inverted tube (8) closed at its top end provided inside the said housing to surround the other outer end of the said central tube (2), the said inverted tube (8) marked with a liquid level mark (11) to enable to fill the liquid up to the mark, the lower end of the said inverted tube being seated on ribs (5) provided on the said base plate (4), the

internal diameter of the said inverted tube (8) is so designed that the volume of the leaking gas, at a particular rate of leakage, presses the liquid level in the inverted tube from liquid level (11) to (5) in a predetermined time and then bubble out into the liquid inside of the said transparent housing (1), a dust cover (9) detachably fitted to the upper end of the said housing (1), the said cover (9) having holes (10) to allow the leaking gas to pass out.



(Compl. Specn. : 6 Pages.

Drng. Sheet : 1)

Ind. Cl. : 14D

187364

Int. Cl.⁴ : H 01 M 8/18, 8/20.

AN ELECTROCHEMICAL APPARATUS FOR POWER DELIVERY UTILIZING AN AIR ELECTRODE.

Applicant : NATIONAL POWER PLC., A BRITISH COMPANY OF WINDMILL HILL BUSINESS PARK, WHITEHILL WAY, SWINDON, WILTSHIRE SN5 6PB, UNITED KINGDOM.

Inventor : RALPH ZITO—US.

Application for Patents No. 1107/Del/93 filed on 04.10.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patents Office Branch, New Delhi-110008.

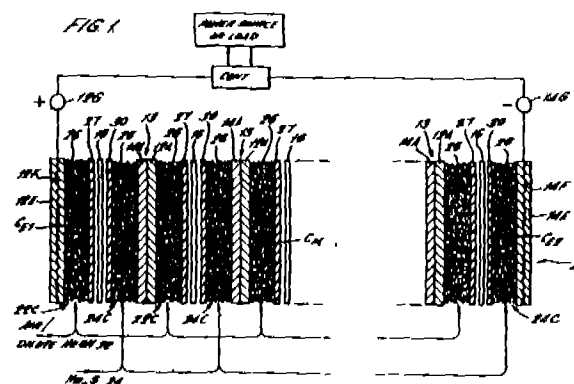
14 Claims

An electrochemical apparatus for power delivery utilizing an air electrode consisting of an array of electrochemical cells which comprises :

- (a) an end $+^{ve}$ electrode and an end $-^{ve}$ electrode separated by one or more of bipolar mid-electrodes each of which has a $+^{ve}$ side and a $-^{ve}$ side which each face a respective $+^{ve}$ chamber and $-^{ve}$ chamber,

the $+^{ve}$ side of each bipolar electrode comprising an electrically conductive substrate having a porous conductive surface, said bipolar electrodes being separated from one another by cation exchange membrane,

- (b) an intimate mixture forming means for forming a mixture of air/oxygen with an electrolyte to produce a dispersion of bubbles in the electrolyte, and
(c) means to circulate the electrolyte produced in step (b) through the $+^{ve}$ chambers of the cell array.



(Compl. Specn. : 28 Pages.

Drng. Sheets : 4)

Ind Cl. : 206 E.

187365

Int. Cl. : H 04 B 3/50.

A RADIO SYSTEM.

Applicant : MOTOROLA INC., AN AMERICAN COMPANY, OF 1303 EAST ALGONQUIN ROAD, SCHAUMBURG, ILLINOIS 60196, U.S.A.

Inventors : ANTHONY PATRICK VAN DEN HEUVEL, VALENTINE STEPHEN THOMAS AND DRAGAN BOSCOVIC—ALL BRITISH CITIZENS.

Application for Patent Number 1149/DEL/93 filed on 14.10.93.

Convention date 02.11.92/9222922.8/U.K.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 008.

8 Claims

A radio system comprising :

- a base station (6) and a plurality of remote radio units (5) for communicating over time slots (110—118) of a time divided radio channel;
- the base station (6) having means (20', 12') for transmitting a synchronization signal for defining the timing of the time slots; and
- each of the remote units having a power amplifier (12) with linearization means (10, 13, 15, 16);

- characterized in that the channel comprises predetermined linearization time slots (120) for transmission of training signals, interspersed between other time slots (115-118), and
- each remote radio unit (5) comprises means (20) for generating a training signal during a linearization time slot (120) and linearizing its power amplifier (12) during that time slot in advance of and independent of transmission of signals during one of said other time slots

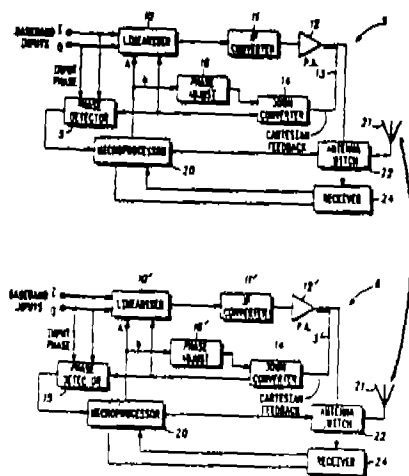


FIG. 1

(Compl Specn 12 Pages Drng Sheets 2)

Int Cl⁴ DO 1F 12/00 187366**A PROCESS FOR THE MANUFACTURE OF SOLVENT SPUN CELLULOSE FIBRE**

Applicant FENCEL LIMITED OF 1 HOLME LANE, SPONDON DERBY DE 21 7 BP UNITED KINGDOM

Inventor PETER VAUGHAN DAVIES—ENGLAND

Application for Patent Number 1146/DEL/93 filed on 14/10/93

Convention date 21 10 92, 9222059 9 U K

Appropriate office for opposition proceedings (Rule 4 Patents Rules 1972) Patent Office Branch New Delhi—110005

10 Claims

A process for the manufacture of improved solvent spun cellulose fibre having reduced tendency to fibrillation, which comprises treating solvent-spun cellulose fibre which has previously been dried with a mildly alkaline aqueous solution of a chemical reagent containing two to six functional groups reactive with cellulose and selected from electrophilic carbon carbon double bonds and precursors thereof of an electrophilic three membered heterocyclic rings and

precursors thereof so as to react the fibre with 0.2 to 5 per cent by weight of the chemical reagent based on the weight of fibre, and thereby to form the improved solvent-spun cellulose fibre

(Compl Specn 29 Pages Drng Sheets Nil)

Ind Cl 14 B 187367

Int Cl⁴ H 01 M 4/00**'A LITHIUM-ANTIMONY OXIDE CELL'**

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (XXI OF 1860)

Inventors RAJA GOPALAN JANAKIRAMAN—INDIAN, RAMA IYER GANGADHARAN—INDIAN, RAMASWAMI BALASUBRAMANIAN—INDIAN, ANGTHEVAR VELUCHAMY—INDIAN, PANAMATTATHU NARAYANAN NARAYANAN NAMBOODIRI—INDIAN, THRIVIKRAMAN PREM KUMAR—INDIAN & KRISHNAN GOPALA-KRISHNAN—INDIAN

Application for Patent Number 1265/DEL/93 filed on 11th Nov 1993

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi—110005

7 Claims

A lithium antimony oxide cell which comprises an anode made of lithium metal, a cathode made of mixture of antimony-oxide, 5-20wt% acetylene black and a binder, an electrolyte consisting of lithium perchlorate of concentration of 1-3M, dissolved in a mixture of solvents such as propylenecarbonate and 1,3-dioxolane and an anode/cathode separator, the said cathode, anode, electrolyte and separator being placed in a suitable container to form a cell

(Com Spn 7 Pages Drng Sheets—Nil)

Ind Cl 99 H 187368

Int Cl⁴ B 65 B 37/00**A CROWN ELEMENT**

Applicant SULZER CHEMTECH, AG, OF HEGIFELDSTRASSE 10, CH 8404 WINTERTHUR, SWITZERLAND

Inventors RAYMOND CHARLES PLESS—SWITZERLAND & PHILIPP SUESS—SWITZERLAND

Application for Patent Number 1268/DEL/93 filed on 11th Nov 1993

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi—110005

-9 Claims

A crown element (3) for conducting matter to the packing (2) of a matter-exchange column (1), by means of which an annular gap (12) lying between the packing and the wall (10) of the column may largely be roofed over by parts (30) in the form of tabs, where these roofingover parts (30) which exhibit in each case an edge (300) making contact with the column wall are made as guide areas descending inwards, characterized in that the crown element (3) is a separate component, that regions (31) of the crown element extended areally are provided for making contact with the packing (2), that the roofing-over parts (30) are connected with springy elasticity to the regions (31) touching the packing and that the profile of the cross-section of the crown element exhibits a radial dimension (a) which enables fixing of the crown element in the annular gap (12) because of spring and frictional forces

(Compl. Specn 12 Pages Drng Sheet 3)

Ind Cl 170 B & D 187369

Int Cl⁴ C11D3/36

A LAUNDARY DETERGENT BAR COMPOSITION

Applicant THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO 45202, USA

Inventors EMANUEL PANTELIS FAKOUKAKIS PHILIPPINES JOHNNSON JIMMY TEE-PHILIPPINES

Application for Patent Number 1367/Del/93 filed on 6th December 1993

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005

20 Claims

A laundry detergent bar composition comprising

- from 10% to 60% by weight anionic surfactant, selected from the group consisting of alkyl sulfate having an alkyl chain of from 10 to 20 carbon atoms, a linear-chain alkylbenzene sulfonate having an alkyl chain of from 10 to 22 carbon atoms, a branched chain alkylbenzene sulfonate having an alkyl chain of from 10 to 22 carbon atoms, and a mixture thereof,
- from 5% to 60% by weight detergent builder of the kind hereinbelow described,
- from 0.1% to 5% detergent chelant selected from alkali metal alkaline earth metal, and heavy metal salts of diethylenetriamine penta (methylene phosphonic acid), diethylenetriamine penta (acetic acid), ethylenediamine tetra (methylene phosphonic acid), ethylenediamine tetra (acetic acid), and mixtures thereof, and

- the balance being the conventional additives selected from enzyme, bleach compounds, soil release polymer, dye transfer, sud booster and fillers

(Compl. Specn 23 Pages Drng Sheet Nil)

Ind Cl 40F 187370

Int Cl⁴ C07B 61/00

A PROCESS FOR THE PREPARATION OF ACTIVATED CARBON

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110 001, INDIA, AN INDIAN BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (XXI of 1860)

Inventors DR DILIP SITARAMJI RAMTEKE-INDIAN DR SADHANA SURESH RAYALU-INDIAN

Application for Patent Number 1458/Del/93 filed on 28th December 1993

Appropriate Office for Opposition Proceedings (Rule 4, patents Rules, 1972), Patent Office Branch, New Delhi-110 005

7 Claims

A process for the preparation of activated carbon which comprises shredding the clean leaves and stems of water hyacinth plants to get uniform size raw material, drying and carbonizing at a temperature in the range of 350° to 400 °C to get char, impregnating the resultant char with zinc chloride, activating the impregnated char by heating at a temperature in the range of 650° to 700°C, washing the resultant activated carbon successively with water, hydrochloric acid and hot water to remove zinc chloride, drying to get the desired activated carbon

(Compl. Specn 15 Pages Drng Sheet Nil)

CLAIM U/S 20(1)

In pursuance of leave granted Under Section 20(1) of the Patents Act, 1970 application No 186117 (1743/Del/96) of DSM GIST B V of Wateringseweg 1, 2611 XT DELFT, The Netherlands, has been allowed to proceed in the name of PLUS CHEMICALS B V, of Industrieweg 23, 3641 RK MIJDRECHT, The Netherlands

RENEWAL FEES PAID

178718 177378 171806 172461 172514 172515 183134
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183710 178416 181638 174673 177036 182938 183149
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 176037 176015 176017 176018 176063 183895 180315
 175210 185297 178185

CESSATION OF PATENTS

175396 175397 175398 180152 181216 182989 185460
 185562

PATENT SEALED ON 8.3.2002.

185741 186302 * 186303 * 186305 * 186307 * 186309 *
 186311 186312 *D 186314 *D 186316 *D 186317 *D
 186318 *D 186319 *D 186331 * 186334 * 186335 *D
 186338 *D 186339 *D 186342 *D 186343 *D 186346 *D
 186353 186358 * 186361 * 186364 186365 * 186372 *
 186373 *D 186380 *

KOL—03, DEL—18, MUM—08, CHEN—NIL

*Patent shall be deemed to be endorsed with words
 LICENCE OF RIGHT Under Section 87 of the Patents Act.,

1970 from the date of expiration of three years from the
 date of sealing.

D—Drug Patents

F—Food Patents.

REGISTRATION OF DESIGNS.

The following designs have been registered. They are
 not open to inspection for period of two years from the date
 of registration except as provided for in Section 17(1) of
 the Design Act, 2000.

The date shown in the each entries in the date or
 registration included in the entries.

Class 03 : No. 184685. Virgin Atlantic Airways
 Limited, Ashdown House, High Street,
 Crawley, West Sussex, RH10 1DQ, U.K.,
 "COMPLETE HANDSET FOR IN-
 FLIGHT ENTERTAINMENT SYSTEM",
 17 August 2000. (Priority U.K.).

Class 04 : No. 184089. NATIONAL AROMATIC
 CO., "A Grant Lane, Calcutta-700012,
 W.B., India. "AROMA DIFFUSER", 1
 December 2000.

Class 03 : No. 184093. EMAMI LIMITED, 6A, R.N.
 Mukherjee Road, Stephen House,
 Calcutta-700001, W.B., India. "HONEY
 POUCH", 4 December 2000.

Class 01 : No. 184094. DSM EPP SURLON
 INDIAN LIMITED, PLOT No. 54/11, Site
 IV, Industrial Area, Sahibabad, Ghaziabad,
 U.P., India. "TUB PEDESTAL FOR
 COAL TUB", 5 December 2000.

Class 01 : No. 184100. M/s. PIONEER
 ENTERPRISES, A-78, Industrial Area,
 G.T. Karnal Road, Delhi-110033.
 CONSOLE BOX", 5 December 2000.

Class 09-01 : No. 184670. DINAIAK AQUA FLUX (P)
 LTD., Majara Road, Sahnewal Octroli
 Post, Sahnewal Kalah, G.T. Road,
 Ludhiana, Punjab, India. "BOTTLE FOR
 HYGIENIC DRINKING WATER", 14
 February 2001.

Class 25-01 : No's. 184790 to 184792. M/s. Floor Well,
 9/2, Village Mangedewadi, Near Poonam
 Petrol Pump, Pune Satara Road, Dist. Pune
 411046, India. "FLOOR TILE", 23
 February 2001.

Class 12-15 : No's. 184901 to 184903. Balakrishna
 Tyres Industries Limited, 431/422,
 "Creative", 72, N.M. Joshi, Marg,
 Mumbai-400011, Maharashtra, India.
 "TYRE", 2 March 2001.

Class 09 01	No's 184996 & 184998 Hemant Pachauree, 13, Kunwar Colony, Khandani, Agra-282002, U P, India "KOOL KASE", 12 March 2001	Class 10	No 184593 & 184594 Apex Shoe Co Pvt Ltd of A-46, Naraina Industrial Area, Phase_I, New Delhi 110028, India, "SANDLE" 8th February 2001
Class 09 01	No's 184999 & 185000 Hemant Pachauree, 13, Kunwar Colony, Khandani, Agra-282002, U P, India "COVER KOOL KASE", 12 March 2001	Class 14—99	No 184599 Sri Eswari Audio of No 172, 6th Cross, Gandhinagar, Bangalore 560009, Karnataka State, "CASSEETTE BOX" 9th February 2001
Class 03	No 184453 Cona Industries, 20/21, Neeraj Industrial Estate, Off Mahakari Road, Andheri East, Mumbai —400093 Maharashtra, India "CASING & CAPING FOR ELECTRICAL FITTINGS", 15 January 2001	Class 03	No 184604 Gulf Oil India Ltd of Hinduja House, 171, Dr Annie Besant Road, Worli, Mumbai-400018, Maharashtra, India "THE CONTAINERS USED FOR CONTAINING THE LUBRICATING OIL & SPECIALITY OILS" 9TH February 2001
Class 03	No 184620 Vinay Assoo Chedda, 83 T Tower, Mamlatdar lane malad (W), Mumbai —400064, Maharashtra, India "SWITCH PLATE", 12 February 2001	Class 10	No 184644 Bata India Ltd of 6A, S N Banerjee Road, Calcutta-700013, West Bengal, India "FOOTWEAR" 13th February 2001
Class 14—03	No 186066 LG Electronics Inc 20, Yoido-Dong, Yongdungpo-Gu Seoul, Korea, "UPPER SPEAKER FOR TELEVISION", 18 July 2001	Class 01	No 184768 The jay Engineering Works Ltd of 23 Kasturba Gandhi Marg, New Delhi-110001, "WALL FAN" 22nd February 2001
Class 23—01	No 184299 MM Aqua Technologies Ltd of E-154, East of kailash, new Delhi-110065, India "AIR DIVERTING LOUVRE", 1st january2001	Class 03	No 184778 Microdrug Ag, of Landweg 1, CH-6052, Hergiswil NW, Schweiz "INHALATOR" 23rd February 2001
Class 01	No 184378 & 184379 M/s Stovekraft Pvt Ltd of 28/1, Adjacent to AGS Layout 3rd Main, Arehali, Village, Uttarhalli Hobli Bangalore-560061 Karnataka, ""GAS STOVE 4th January 2001	Class 04	No 184794 M/s Floor Well, A Sole proprietary Concern of Survey No 9/2, Village mangadewadi, Near Poonam Petrol Pump, Pune Satara Road, Dist Pune 411046, India "FLOOR TILE" 23rd February 2001
Class 04	No 184394, Mulder (India) Pvt Ltd of 12 Race Course Road, Mahavanagar, Bangalore-560001, Karanataka, India "CERAMIC TILE" 8th January 2001	Class 02—04	No 184876 Kunal Plastic Industries of 313/13, Inderlok, Delhi-110035, "POLYVINYL CHLORIDE SHOE" 27th February 2001
Class 03	No 184513 Omnigraphics Capital (Proprietary) Ltd of The Republic of South Africs, Clifford Street, Ottery 7800, Cape, Republic of South Africa, "EXTRUSION" 25th January 2001	Class 12—11	No 184891 Honda Giken Kogyo kabushiki Kaisha of 1-1, Minami-Aoyama, 2-Chome, Minato-Ku, Tokyo, Japan "REAR COMBINATION LAMP OF A TWO WHEELED MOTOR VEHICLE" 1ST March 2001
Class 08—01	No 184574 & 184575 Chetan prabhakar Purav of 15, Niraj Industrial Esrtate, off Mahakali caves Road, Andheri (E), Mumbai 400093, Maharashtra, India "DEBURRING TOOL" 6th February 2001	Class 26—03	No 184893 Honda Giken Kogya Kabushiki Kaisha, of 1-1, Minami-Aoyama, 2-Chome, Minato-Ku Tokyo, Japan 'A HEAD LIGHT OF A TWO-WHEELED MOTOR VEHICLE" 1st March 2001
Class 13—03	No Manoj Hansraj Gada of 7 Mehta Industrial Estate, I B Patel Road, Goregaon (E), Mumbai-400063, Maharashtra, India "SWITCH" 6th February 2001	Class 12—13	No 184900 Bal krishna Tyres Industries Ltd of 431/422 ""creative", 72, N M Joshi Marg, Mumbai-400011, Maharashtra, India "TYRE" 2nd March 2001

Class 23—99	No 185522 M/s, Superfreeze India Ltd of WZ-92A, Raja Garden, Ring Road, New Delhi-110015 (India) "SHUT OFF VALVE" 14th May 2001	Class 09—03	Nos 185951 & 185954 Dart Industries Inc, 14901 South Orange Blossom Trail, Orlando, Florida 32827, U S A, "CONTAINER" 5 July 2001
Class 19	No 186305 Ayushi International of Malad Ind Estate, C/18-F, 1st Floor, Kanch Pada, Ramchandra lane, Malad (W), Mumbai-400064 "PEN" 17th August 2001	Class 09—05	No 185952, Dart Industries Inc, 14901 South Orange Blossom Trail, Orlando, Florida 32837, U S A, "TRAVEL TWINS BAG" 5 July 2001
Class 13—03	No 186341 Brilliant International of Block "C", Sainath Industrial Estate no 1, Baba Saheb Kotkar Road, Goregaon (E), Mumbai-400063, Maharashtra, India "FUSE SWITCH" 22nd August 2001	Class 09—03	No 185953 Dart Industries Inc, 14901 South Orange Blossom Trail, Orlando, Florida 32837, U S A, "BOX" 5 July 2001
Class 13—03	No 186448, 186449 & 186450 Lalit Kumar Ghevarchand ji Jain of 15, Parkh Mansion R No 15, Aarey Road, Goregaon (E), Mumbai-400062, "SWITCH", 3rd September 2001 "	Class 09—05	No 185958 Dart Industries Inc, 14901 South Orange Blossom Trail, Orlando, Florida 32837, U S A, 'EXECUTIVE LUNCH BAG' 5 July 2001
Class 07—02	No 187008 J M D Appliances, E-89 Part-I, Chanakya Place, opposite Janakpuri, C-1, Bus Terminal, new Delhi-110059, "TANDOOR" 17th October 2001	Class 09—05	No 185960 Dart Industries Inc, 14901 South Orange Blossom Trail, Orlando, Florida 32837, U S A 'BEST LUNCH BAG' 5 July 2001
Class 03—01	No 187113 V I P Industries Ltd of Secretarial & legal Dept DGP House, 88 C, Old Prabhadevi Road, Mumbai-400025, India "SUITCASE" 29th October 2001	Class 09—03	No 185962 Dart Industries Inc, 14901 South Orange Blossom Trail, Orlando, Florida 32837, U S A, "CONTAINER" 5 July 2001
Class 03—01	No 187116 V, I P Industries Ltd of Secretarial & Legal Dept DGP House, 88-C, Old Prabhadevi Road, Mumbai-400025, "HANDBAG" 29th October 2001	Class 09—01	No 186063 Valley Herbal (P) Ltd, 47 H_C Sawan Park, New Delhi 110052, India "BOTTLE" 18 July 2001
Class 23—02	No 185417, Sona Ceramic Old Ghuntu Road, Mgrbi 363642, Gujarat, India, "WASH BASIN" 27 April 2001	Class 14—03	No 186287 LG Electronics Inc, 20, Yoido-Dong, Yongsungpo-Gu, Seoul "TELEVISION SET" 13 August 2001
Class 02—04	No 185916 Dhupar Shoe Aid (P) Ltd, 7/82, Tilak Nagar, Kanpur (UP), India "SOLE OF FOOTWEAR" 2 July 2001		

H D THAKUR,
Controller General of Patents
Designs & Trade Marks